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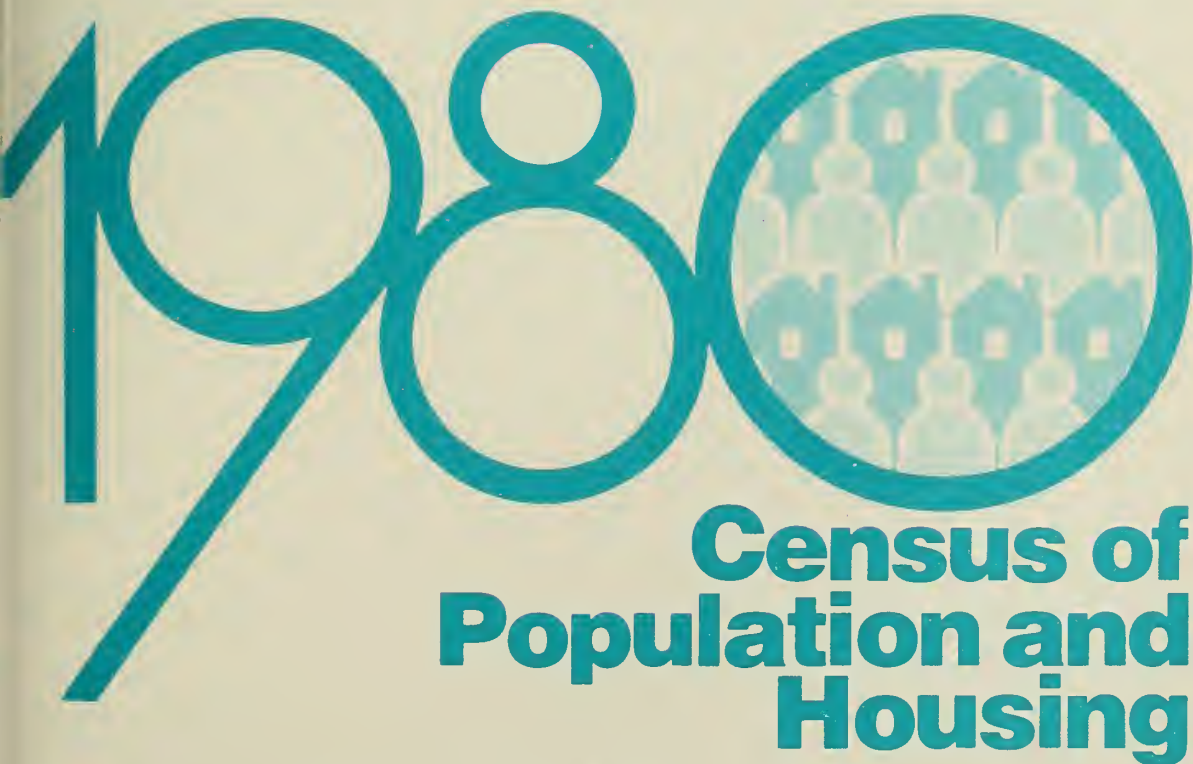
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# Summary Characteristics for Governmental Units and Standard Metropolitan Statistical Areas

**KENTUCKY**

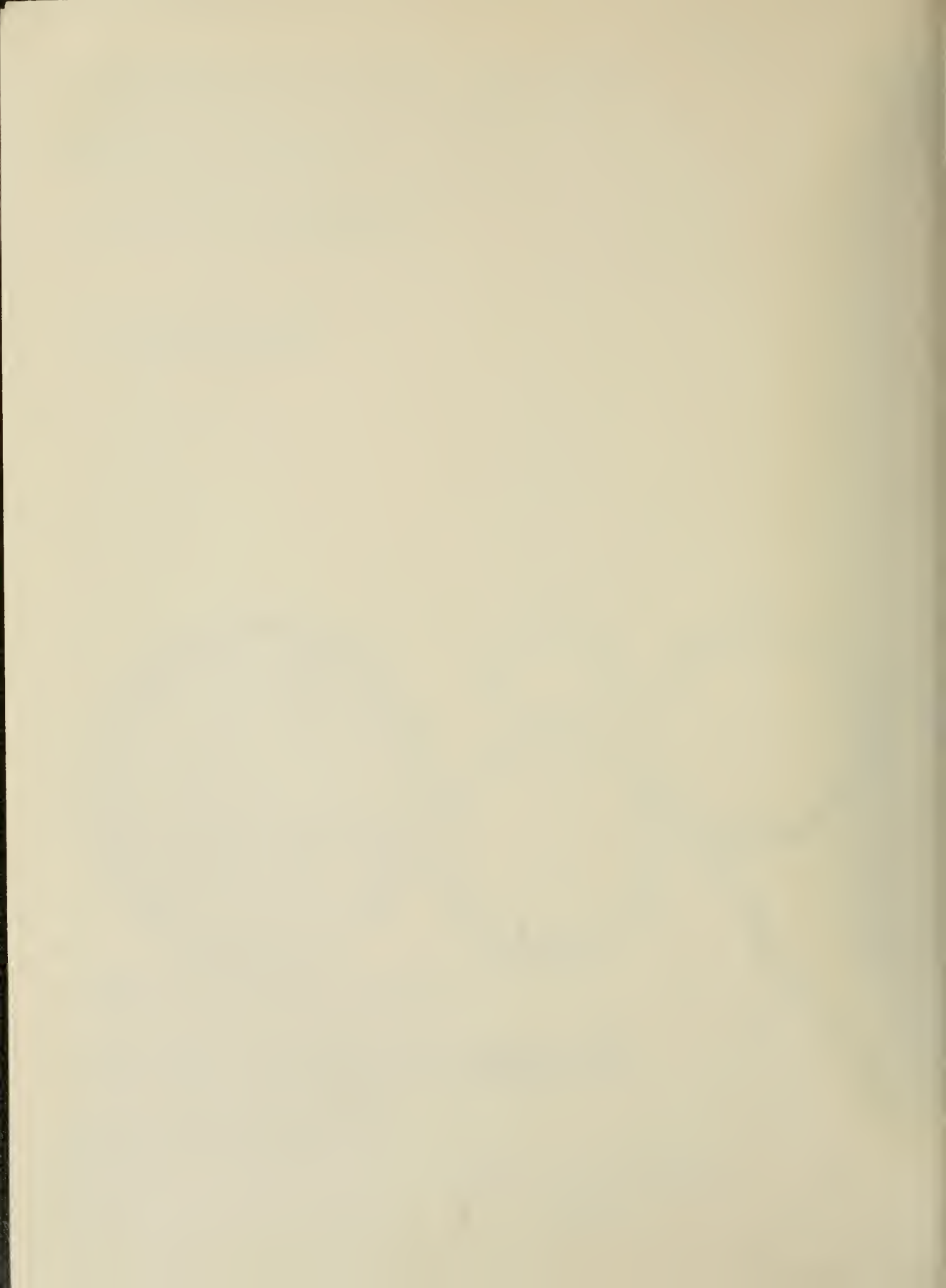
# 1980



## Census of Population and Housing

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# 1980 Census of Population and Housing

SUMMARY CHARACTERISTICS FOR  
GOVERNMENTAL UNITS AND  
STANDARD METROPOLITAN STATISTICAL AREAS

PHC80-3-19

## KENTUCKY

### CHANGE SHEET

Corrections to the per capita income figures for some areas are given below. (All the corrections also appear in the corrected Summary Tape File (STF) 3, and the State and county corrections appear in User Note No. 5, STF3, 12/82.) The standard errors given in appendix D, table D (p. D-10), may be larger than the standard errors of the corrected figures. This is particularly the case for small areas for which the corrected per capita income figures differ substantially from the uncorrected figures. The standard errors for the corrected figures may be obtained from appendix D of 1980 Census of Population, *General Social and Economic Characteristics*, PC80-1-C.

THE STATE STANDARD METROPOLITAN STATISTICAL AREAS COUNTIES INCORPORATED PLACES	PER CAPITA INCOME IN 1979	
	AS SHOWN IN PHC80-3 REPORT	CORRECTED
	(DOLLARS)	(DOLLARS)
KENTUCKY		
INCORPORATED PLACES		
PROSPECT	18382	18373
ROLLING FIELDS	23544	23186

Issued June 1983

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# Summary Characteristics for Governmental Units and Standard Metropolitan Statistical Areas

## KENTUCKY

PHC80-3-19

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Issued October 1982



U.S. Department of Commerce  
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Under Secretary for  
Economic Affairs

BUREAU OF THE CENSUS  
Bruce Chapman, Director



## BUREAU OF THE CENSUS

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### POPULATION DIVISION

Roger A. Harriot, Chief

### HOUSING DIVISION

Arthur F. Young, Chief

## Acknowledgments

Many persons participated in the diverse activities of the 1980 census. These acknowledgments generally reflect staff during the census-taking process. The Bureau was guided by then Director, Vincant P. Barabba, and then Deputy Director, Daniel B. Levins. Primary direction of the census program was performed by George E. Hall, then Associate Director for Demographic Fields, assisted by Earle J. Ganson, then Assistant Director for Demographic Censuses, in conjunction with Barbara A. Bailer, Associate Director for Statistical Standards and Methodology, Howard N. Hamilton, Assistant Director for Computer Services, Shirley Kallak, Associate Director for Economic Fields, James D. Lincoln, Associate Director for Administration, Rex L. Pullin, then Associate Director for Field Operations, and W. Bruce Ramsay, then Associate Director for Information Technology. The director's staff was assisted by Patar A. Bounpane and Sherry L. Courtland.

Responsibility for developing the population portion of the 1980 census questionnaire content and designing the tabulations was in the Population Division, under the supervision of Roger A. Harriot, Chief, Paula J. Schneider, Staff Assistant for Census Programs, Gordon W. Green, Jr., Nampoo D. McCanney and Arthur J. Norton, Assistant Chiefs.

Responsibility for developing the housing portion of the 1980 census questionnaire content and designing the tabulations was in the Housing Division, under the supervision of Arthur F. Young, Chief, Leonard J. Norry, Assistant Chief, and William A. Downs, Chief, Decennial Planning and Data Services Branch.

Responsibility for the overall planning, coordinating, and processing of the 1980 census was in the Decennial Census Division under the direction of Gerald J. Post, then Acting Chief, assisted by Maria G. Argana, Rachel F. Brown, Donald R. Dalzell, H. Ray Dennis, Leonard Goldberg, Morris Gorinson, Earla B. Knapp, Jr., and Roger O. Lepage.

Computer processing was performed in the Computer Operations Division, C. Thomas

DiNanna, Chief, and John E. Heltarman, then Assistant Chief.

The Statistical Methods Division was largely responsible for developing new procedures to obtain a more accurate count of the population. This work was supervised by Charles D. Jones, Chief, David V. Bataman, then Assistant Chief, Susan M. Miskura, and Robert T. O'Reagan, Assistant Chiefs.

Geographic programs and plans were developed in the Geography Division under the direction of Gerald F. Cranford, then Assistant Chief, Robert W. Marx and Silla G. Tomasi, Assistant Chiefs, and Donald I. Hirschfeld, Special Assistant. Joseph J. Knott coordinated geographic operational phases.

Data collection activities were supervised in the Field Division by Richard C. Burt, then Chief, under the direction of Lawrence T. Love and Stanley D. Matchett, then Assistant Chiefs, with the assistance of the directors and assistant directors of the Bureau's regional offices.

The coordination and acquisition of automatic data processing equipment were the responsibility of the Automatic Data Processing Planning Staff, James R. Papal, then Chief, under the direction of Richard L. Pauly, then Deputy Chief.

The system design, technical specifications, construction, and installation of the FOSDIC and Automated Camera Technology System were the responsibility of Technical Services Division, McRae Anderson, then Chief, assisted by Robert E. Joseph, then Assistant Chief.

Questionnaire processing procedures were developed in the Decennial Processing Staff, James S. Waring, then Chief, under the direction of Harry C. O'Haver, then Assistant Chief. The manual processing and microfilming of the questionnaires were performed at three decennial processing locations as follows: Data Preparation Division, Don L. Adams, Chief; Jeffersonville Processing Office, Robert L. Kirkland, then Processing Manager; New Orleans Processing Office, Robert L. Allan, Chief; and Laguna Niguel Processing Office, Robert N. Schaller, Chief.

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User services were provided by the Data User Services Division under the supervision of Michael G. Garland, Chief, and Marshall I. Turner, Assistant Chief.

Many other persons participated in the various activities of the 1980 census. For a list of key personnel, refer to the *History of the 1980 Census of Population and Housing* (PHC80-R2).

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## Introduction

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## GENERAL

This report presents statistics from the 1980 Census of Population and Housing based on tabulations of 100-percent data (i.e., information asked of all housing units) and sample data (i.e., additional information asked of approximately one out of every six households in most areas). The report includes data for the State, standard metropolitan statistical areas, counties, certain county subdivisions, and incorporated places. The abbreviated identification for this report is PHC80-3 followed by a number representing the State. Legal provision for this census, which was conducted as of April 1, 1980, was made in the Act of Congress of August 31, 1954 (amended August 1957, December 1975, and October 1976), which codified Title 13, United States Code.

The 1980 census figures presented here may differ from those shown in the *Advance Reports*, PHC80-V, and in the Public Law 94-171 redistricting data products. The changes reflect corrections of errors found after the PHC80-V reports and P.L. 94-171 materials were prepared. The changes may affect any geographic area shown in this report.

The content and procedures of the 1980 census were determined after evaluation of the results of the 1970 census, consultation with a wide variety of users of census data, and extensive field testing. A number of changes were introduced in 1980 to improve the usefulness of the census results. The changes do not, however, affect to any appreciable extent the comparability between

the 1980 data shown in this report and the data shown in 1970 census reports. Further information on comparability appears in Appendix B, "Definitions and Explanations of Subject Characteristics."

More detailed information on the technical and procedural matters covered in the text of this report can be obtained by writing to the Director, Bureau of the Census, Washington, D.C. 20233. Such information will also appear in other publications of the 1980 census.

## CONTENTS OF THE REPORT

This report contains text (this introduction and five appendixes), a table of contents, and five detailed tables. Tables 1 and 2 present 100-percent data on general population and housing characteristics. Tables 3 through 5 present additional population and housing characteristics collected on a sample basis.

The tables are followed by the appendixes. Appendix A describes the various area classifications (e.g., incorporated places, standard metropolitan statistical areas). Appendix B provides definitions and explanations for the subjects covered in this report. Appendix C explains the residence rules used in counting the population and describes the data collection and processing procedures. Appendix D presents information on the sources of error in the data and on the editing procedures. Appendix E contains facsimiles of the respondent instruction guide and 1980 census questionnaire pages.

## SYMBOLS AND GEOGRAPHIC ABBREVIATIONS

The following symbols and geographic abbreviations are used in the tables:

- A dash "--" represents zero or a percent which rounds to less than 0.1.

- Three dots "... " mean not applicable, or that the data are being withheld to avoid disclosure of information for individuals. (For further information on disclosure, see the section below on "Suppression of Data for Confidentiality.")
- A dagger "†" following the name of a geographic area indicates that the characteristics for 20 percent or more of the persons or housing units included in the 1980 census count for the area were substituted. Substitutions occurred during the computer processing of the census data when there was evidence of the existence of persons or housing units but no data for these persons or units. In these instances, characteristics of other enumerated persons or housing units were substituted. (For further information on substitution, see the section on "Editing of Unacceptable Data" in appendix D.)
- SMSA is standard metropolitan statistical area.

## SUPPRESSION OF DATA FOR CONFIDENTIALITY

In order to maintain the confidentiality promised respondents and required by law, the Bureau of the Census takes precautions to make sure that its published data do not disclose information about particular individuals and housing units. To accomplish this, the Census Bureau suppresses data for some characteristics which are based on a small number of persons and/or housing units in the geographic area. Under certain conditions, both primary and complementary suppression, as defined below, may take place.

The general rules of primary suppression of complete count (100-percent) data are as follows: counts of total popu-

## Introduction

lation by race and Spanish origin are never suppressed; other characteristics for persons are shown only if there are 15 or more persons in the geographic area; counts of total housing units, vacant housing units, year-round housing units, and occupied housing units are never suppressed; characteristics of year-round housing units which are not classified by occupancy status are shown only when there are 5 or more year-round housing units in the geographic area; characteristics of families, households, or

occupied housing units are shown only if there are at least 5 occupied housing units within the geographic area; and distributions of data for owners or renters are shown only where the number of owners is at least 5 and the number of renters is also at least 5. These primary suppression criteria are applied independently of one another. The comparable figures for sample data are 30 or more persons and 10 or more housing units of the specified type.

Population and occupied housing unit

characteristics cross-classified by race or Spanish origin (of the householder in the case of occupied housing units) are subject to an additional level of scrutiny. This level requires the 15 (30) persons or 5 (10) housing unit criteria be applied to each race or Spanish origin category individually.

Finally, in some cases, complementary suppression is applied to prevent the derivation of primary suppressed data by subtraction.

### CORRECTION NOTE

Shown below are corrections to the 1980 census counts of the total population and total housing units made after the tabulations for this report were completed. Some corrections in this note may be in addition to or supersede those in the correction notes for the PC80-1-A and 1-B reports and the HC80-1-A report.

Any additional corrections made after this report is printed are available by writing to Data User Services Division, Customer Services (Corrections), Bureau of the Census, Washington, D.C. 20233.

	<u>1980 population</u>		<u>1980 housing</u>	
	<u>As shown in the tables</u>	<u>Corrected</u>	<u>As shown in the tables</u>	<u>Corrected</u>
The State...	3 660 777	3 660 257	1 369 125	1 368 862
Lexington-Fayette, Ky. SMSA.....	317 629	317 548	122 617	122 592
Louisville, Ky.- Ind. SMSA.....	756 145	755 706	288 288	288 050
Jefferson County..	685 004	684 565	265 930	265 692
Jessamine County..	26 146	26 065	9 053	9 028
Mason County.....	17 765	17 760	6 758	6 757
Robertson County..	2 265	2 270	904	905
Concord city.....	(1)	67	(1)	30
Covington city....	49 563	49 574	20 401	20 405
Crescent Springs city.....	1 951	1 944	841	835
Crestview Hills city.....	1 408	1 362	379	364
Devondale city....	1 466	1 164	655	439
Edgewood city....	7 230	7 239	2 061	2 064
Edmonton city....	1 401	1 448	544	559
Erlanger city....	14 433	14 470	5 158	5 170
Fort Mitchell city.....	7 297	7 310	3 068	3 076
Inez city.....	(1)	413	(1)	148
Lakeside Park city.....	3 038	3 062	1 270	1 275
Louisville city....	298 451	298 694	126 143	126 280
Meadowbrook Farm city.....	683	195	267	79
Nicholasville city.....	10 400	10 319	3 689	3 664
Rolling Hills city.....	1 067	1 122	390	426
St. Matthews city.....	13 354	13 519	5 938	(2)
Shively city.....	16 819	16 645	6 649	6 588
Tompkinsville city.....	4 366	3 077	1 788	1 261
Whipps Millgate city.....	227	720	70	275

<sup>1</sup>Not shown separately.

<sup>2</sup>No change.

Table 1. Summary of General Population Characteristics: 1980

[For meaning of symbols, see Introduction. For definitions of terms, see appendices A and B]

The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons														Persons per house- hold	Families
	Total	Percent				Median age	Race				Spanish origin <sup>2</sup>	In group quarters		House- holds		
		Fe- male	Age				White	Black	American Indian, Eskimo, and Aleut	Asian and Pacific Islander <sup>1</sup>						
			Under 5 years	18 years and over	65 years and over											
The State	3 660 777	51.1	7.7	70.4	11.2	29.1	3 379 006	259 477	3 610	9 970	27 406	103 027	1 263 355	2.82	983 353	
SMSA'S																
Cincinnati, Ohio-Ky.-Ind.	266 217	52.0	8.2	69.3	10.7	28.9	260 113	4 803	207	697	1 272	2 989	91 528	2.88	69 714	
Clarksville-Hopkinsville, Tenn.-Ky.	66 878	46.4	9.1	70.4	8.8	24.7	47 574	17 112	203	811	2 012	8 981	19 446	2.95	15 891	
Evanville, Ind.-Ky.	40 849	51.6	7.8	70.3	11.4	29.8	37 706	2 973	39	82	246	495	14 688	2.75	11 375	
Huntington-Ashland, W. Va.-Ky.-Ohio	94 645	51.2	7.4	70.7	10.7	30.8	93 157	1 222	54	108	413	1 192	32 886	2.84	26 609	
Lexington-Fayette, Ky.	317 629	51.6	7.3	72.9	9.2	28.3	280 049	34 804	291	1 510	2 140	14 069	113 775	2.67	81 763	
Louisville, Ky.-Ind.	756 145	52.1	7.4	71.6	10.5	29.8	638 887	111 338	894	2 960	4 691	13 986	271 539	2.73	201 263	
Owensboro, Ky.	85 949	52.0	7.8	69.8	10.9	29.3	82 113	3 390	92	226	423	1 551	30 208	2.79	23 178	
COUNTIES																
Adair	15 233	51.2	6.4	71.8	15.2	33.6	14 682	524	8	4	101	203	5 442	2.76	4 373	
Allen	14 128	51.1	7.1	72.7	15.3	34.1	13 942	176	2	6	95	174	5 165	2.70	4 100	
Anderson	12 567	51.1	7.8	69.7	12.1	30.4	12 072	474	7	12	50	87	4 414	2.83	3 629	
Ballard	8 798	51.7	6.9	72.6	17.3	34.2	8 463	311	8	9	32	112	3 267	2.66	2 513	
Barren	34 009	51.8	7.0	72.0	14.1	32.2	32 261	1 693	11	28	230	533	12 267	2.73	9 803	
Bath	10 025	50.5	7.7	70.2	14.0	31.2	9 696	319	2	7	71	123	3 436	2.88	2 787	
Bell	34 330	51.5	7.8	67.7	11.7	28.9	33 352	858	39	42	308	417	11 407	2.97	9 152	
Boone	45 842	50.8	8.9	66.7	6.8	27.6	45 392	219	31	117	220	263	14 848	3.07	12 428	
Bourbon	19 405	51.0	7.4	70.7	12.7	31.6	17 430	1 943	5	11	92	147	6 814	2.83	5 410	
Boyd	55 513	51.4	7.1	72.4	11.9	31.7	54 259	1 078	45	65	246	951	19 960	2.73	15 676	
Boyle	25 066	51.8	6.3	70.8	12.0	30.7	22 675	2 313	14	33	162	1 457	8 816	2.68	6 701	
Bracken	7 738	51.5	6.9	70.4	15.2	32.6	7 674	46	7	10	40	65	2 707	2.83	2 129	
Breathitt	17 004	50.5	9.5	64.9	10.1	26.0	16 923	43	11	14	165	457	5 211	3.18	4 379	
Breckinridge	16 861	50.2	7.8	69.6	13.9	30.9	16 225	611	13	8	87	112	5 881	2.85	4 724	
Bullitt	43 346	50.1	8.3	62.5	5.2	25.7	43 007	226	47	44	197	84	12 944	3.34	11 422	
Butler	11 064	50.3	7.8	70.2	14.5	31.0	10 994	42	17	10	49	231	3 839	2.82	3 117	
Caldwell	13 473	52.4	6.1	74.2	17.9	35.3	12 617	825	17	6	88	222	5 041	2.63	3 905	
Callaway	30 031	51.9	5.5	78.5	14.5	29.3	28 964	871	33	66	163	3 343	10 766	2.48	7 938	
Campbell	83 317	52.3	7.8	70.0	12.1	29.6	82 218	817	66	150	382	1 127	28 618	2.87	21 718	
Carlisle	5 487	50.9	6.3	73.0	17.9	35.5	5 434	53	—	—	22	3	2 058	2.66	1 630	
Carroll	9 270	51.3	7.4	70.9	13.1	31.9	9 084	171	9	1	50	128	3 377	2.71	2 523	
Carter	25 060	50.8	8.5	67.7	11.0	28.3	25 022	7	13	13	186	293	8 214	3.02	6 856	
Casey	14 818	50.7	7.6	69.2	13.4	31.0	14 768	22	4	12	68	29	5 159	2.87	4 248	
Christian	66 878	46.4	9.1	70.4	8.8	24.7	47 574	17 112	203	811	2 012	8 981	19 446	2.95	15 891	
Clark	28 322	51.3	7.9	69.4	10.4	30.1	26 489	1 789	11	11	160	210	9 893	2.84	7 869	
Clay	22 752	49.9	8.9	63.8	9.6	26.0	22 357	347	8	24	332	180	6 821	3.31	5 889	
Clinton	9 321	51.4	7.0	71.3	14.1	32.2	9 302	10	1	6	67	10	3 259	2.86	2 695	
Crittenden	9 207	52.0	6.4	73.4	17.0	34.1	9 118	75	7	4	70	89	3 466	2.63	2 659	
Cumberland	7 289	51.8	6.5	73.2	15.9	34.3	6 893	388	—	2	59	69	2 671	2.70	2 113	
Owensboro	85 949	52.0	7.8	69.8	10.9	29.3	82 113	3 390	92	226	423	1 551	30 208	2.79	23 178	
Edmonson	9 962	50.1	7.8	69.2	12.3	30.7	9 776	163	11	12	59	154	3 357	2.92	2 822	
Elliot	6 908	49.6	9.4	65.6	11.0	27.4	6 907	—	—	1	61	2	2 223	3.11	1 899	
Estill	14 495	51.5	7.7	68.3	13.5	30.1	14 469	13	8	5	74	118	4 896	2.94	3 953	
Fayette	204 165	51.8	6.9	74.7	8.6	27.9	174 605	27 121	225	1 360	1 488	11 056	75 440	2.56	50 760	
Fleming	12 323	50.7	7.2	70.3	14.3	31.2	12 085	228	3	4	102	120	4 311	2.83	3 406	
Floyd	48 764	50.5	9.1	67.2	9.9	28.1	48 463	202	22	38	335	207	15 973	3.04	13 407	
Franklin	41 830	51.8	7.0	72.3	10.1	30.3	38 200	3 371	26	144	205	1 360	15 681	2.58	11 333	
Fulton	8 971	54.3	6.9	71.5	19.1	34.0	7 454	1 495	10	7	53	125	3 384	2.61	2 430	
Gallatin	4 842	49.3	8.0	68.1	11.2	30.0	4 709	108	18	3	30	8	1 649	2.93	1 331	
Garrard	10 853	50.9	7.0	72.7	14.1	33.0	10 257	582	2	5	58	82	3 940	2.73	3 161	
Grant	13 308	50.9	8.0	67.8	12.1	30.2	13 253	26	14	7	62	195	4 422	2.97	3 654	
Graves	34 049	52.0	6.5	74.1	17.5	34.8	32 456	1 542	18	24	159	485	12 775	2.63	10 038	
Grayson	20 854	50.2	7.7	69.7	13.7	30.8	20 732	83	16	21	120	178	7 228	2.86	5 893	
Green	11 043	50.9	6.4	72.9	15.5	34.1	10 662	374	2	4	104	155	3 982	2.73	3 248	
Greene	39 132	50.9	7.8	68.2	8.9	29.6	38 898	144	9	43	167	241	12 926	3.01	10 933	
Hancock	7 742	49.6	8.8	66.3	10.2	28.2	7 617	104	6	10	47	80	2 552	3.00	2 111	
Hardin	88 917	42.5	8.5	70.1	5.7	23.2	75 844	9 899	326	1 155	2 499	15 864	24 610	2.98	20 282	
Harlan	41 889	51.4	8.8	66.8	10.9	27.9	39 782	1 927	99	50	315	244	13 849	3.01	11 231	
Harrison	15 166	51.4	7.2	71.9	15.6	33.0	14 676	463	8	12	67	226	5 461	2.74	4 245	
Hart	15 402	51.1	7.1	70.3	13.2	31.8	14 161	1 211	15	6	130	47	5 435	2.83	4 360	
Henderson	40 849	51.6	7.8	70.3	11.4	29.8	37 706	2 973	39	82	246	495	14 688	2.75	11 375	
Henry	12 740	50.4	6.6	71.5	13.6	32.6	12 044	652	6	12	88	83	4 564	2.77	3 593	
Hickman	6 065	52.1	6.5	73.4	18.7	35.0	5 429	630	1	—	25	11	2 229	2.67	1 740	
Hopkins	46 174	51.9	7.7	70.8	13.3	30.7	42 859	3 169	24	73	251	805	16 552	2.74	13 010	
Jackson	11 996	49.9	8.3	67.2	12.4	28.7	11 984	67	4	2	125	10	4 029	2.97	3 370	
Jefferson	685 004	52.5	7.3	72.3	11.0	30.1	569 606	109 702	833	2 877	4 341	11 405	250 569	2.69	182 954	
Jessamine	26 146	50.9	8.9	69.7	7.9	26.8	24 939	1 055	20	83	187	1 336	8 413	2.95	7 003	
Johnson	24 432	50.6	8.1	68.7	11.4	29.3	24 359	20	20	25	248	334	8 195	2.94	6 693	
Kenton	137 058	52.2	8.2	69.8	11.2	29.0	132 503	3 767	110	430	670	1 599	48 062	2.82	35 568	
Knox	17 940	49.7	9.1	64.7	9.5	26.1	17 799	128	3	2	162	284	5 461	3.23	4 686	
Knox	30 239	51.5	8.4	66.3	11.8	28.1	29 847	322	17	36	303	307	9 945	3.01	8 072	
Larue	11 922	50.8	7.1	71.6	14.6	32.5	11 357	546	11	5	85	63	4 268	2.78	3 417	
Laurel	38 982	50.5	8.4	67.6	10.8	28.5	38 588	309	22	48	344	317	12 817	3.02	10 781	
Lawrence	14 121	50.8	8.2	67.8	13.0	29.2	14 061	31	17	11	114	107	4 662	3.01	3 778	
Lee	7 754	50.3	7.9	69.0	15.4	31.3	7 712	35	2	1	34	99	2 632	2.91	2 155	
Leslie	14 882	49.8	10.3	63.5	7.7	25.0	14 858	6	12	4	166	46	5 569	3.25	3 960	
Letcher	30 687	50.8	9.1</													

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

## COUNTIES—Con.

Magoffin .....	13 515	50.0	9.9	63.3	8.8	25.4	13 493	1	12	5	118	67	4 151	3.24	3 517
Marion .....	17 910	51.3	8.8	65.5	11.7	27.3	16 478	1 416	3	9	118	331	5 599	3.14	4 530
Marshall .....	25 637	50.8	6.7	73.8	14.8	34.3	25 576	6	17	20	125	356	9 427	2.68	7 734
Martin .....	13 925	50.2	10.8	62.0	7.5	24.6	13 897	1	10	13	78	14	4 182	3.33	3 630
Mason .....	17 765	52.0	7.3	71.3	13.6	31.7	16 387	1 348	8	16	116	166	6 361	2.77	4 914
Meade .....	22 854	49.2	11.8	63.7	5.8	25.3	20 787	1 466	44	301	473	66	7 165	3.18	6 177
Menifee .....	5 117	48.2	8.1	66.7	11.1	27.7	5 050	51	2	8	28	76	1 670	3.02	1 385
Mercer .....	19 011	52.0	7.2	71.2	13.1	32.1	18 141	833	4	9	114	117	6 810	2.77	5 442
Metcalfe .....	9 484	50.4	6.9	71.2	14.5	32.8	9 195	278	8	2	87	76	3 267	2.88	2 732
Monroe .....	12 353	51.3	7.1	71.3	15.0	32.7	11 979	358	9	6	97	130	4 418	2.77	3 551
Montgomery .....	20 046	51.5	8.5	68.2	10.6	29.1	18 955	1 063	14	8	153	158	6 884	2.89	5 622
Morgan .....	12 103	49.9	8.3	67.9	12.0	28.3	12 057	21	15	—	69	137	3 996	2.99	3 400
Muhlenberg .....	32 238	50.9	7.9	70.3	13.5	30.6	30 521	1 633	17	36	201	745	11 120	2.83	9 033
Nelson .....	27 584	51.3	8.7	66.3	10.2	27.2	25 765	1 776	11	17	136	525	8 650	3.13	7 058
Nicholas .....	7 157	51.6	7.3	71.3	14.7	32.2	7 021	119	4	5	53	59	2 597	2.73	2 006
Ohio .....	21 765	51.2	8.0	69.9	13.9	30.9	21 467	228	16	31	88	282	7 585	2.83	6 173
Oldham .....	27 795	46.2	7.4	67.8	5.8	28.1	26 274	1 410	14	39	153	2 497	8 026	3.15	6 887
Owen .....	8 924	50.5	8.1	70.7	15.5	32.8	8 704	204	6	7	74	75	3 193	2.77	2 445
Owsley .....	5 709	49.7	8.0	67.6	13.8	29.4	5 699	5	2	3	54	5	1 890	3.02	1 584
Pendleton .....	10 989	50.2	7.7	68.2	12.4	29.7	10 938	42	2	6	45	99	3 734	2.92	2 989
Perry .....	33 763	50.8	9.1	65.5	9.5	26.7	33 068	639	9	36	299	203	10 573	3.17	8 905
Pike .....	81 123	50.6	9.2	66.3	8.3	27.1	80 631	320	37	102	570	326	26 393	3.06	22 422
Powell .....	11 101	50.0	9.1	65.5	10.0	27.3	10 970	106	15	4	57	111	3 518	3.12	2 967
Pulaski .....	45 803	51.3	7.1	70.9	12.6	31.0	45 131	564	24	56	394	874	16 126	2.79	12 964
Robertson .....	2 265	50.1	6.8	72.5	16.3	34.6	2 257	5	—	3	28	—	808	2.80	646
Rockcastle .....	13 973	50.0	7.4	68.3	12.8	30.0	13 935	3	13	18	80	65	4 729	2.94	3 892
Rowan .....	19 049	51.6	6.7	74.4	9.3	24.4	18 657	239	26	36	111	2 849	5 952	2.72	4 521
Russell .....	13 708	51.4	6.3	72.0	14.7	33.0	13 581	109	5	5	82	100	4 935	2.76	3 981
Scott .....	21 813	51.1	8.2	70.2	10.6	28.6	20 225	1 521	23	26	103	996	7 268	2.86	5 855
Shelby .....	23 328	51.3	6.9	71.1	12.5	31.4	20 666	2 628	17	9	135	815	7 859	2.86	6 386
Simpson .....	14 673	51.8	8.2	69.7	13.2	30.6	12 847	1 781	9	17	91	110	5 224	2.79	4 121
Spencer .....	5 929	49.3	7.4	69.2	11.2	30.4	5 766	157	1	5	30	—	2 026	2.93	1 676
Taylor .....	21 178	51.6	7.1	72.1	12.3	31.1	19 991	1 135	14	13	160	495	7 559	2.74	6 157
Todd .....	11 874	51.4	7.4	70.7	15.6	32.1	10 396	1 439	17	12	113	109	4 133	2.85	3 315
Trigg .....	9 384	51.1	6.5	72.5	15.8	35.2	8 191	1 175	5	6	80	136	3 360	2.75	2 729
Tremble .....	6 253	50.2	7.5	69.6	11.7	31.1	6 246	2	2	1	35	63	2 124	2.91	1 780
Union .....	17 821	47.8	7.7	68.1	10.7	24.8	14 449	3 290	18	29	183	2 359	5 399	2.86	4 276
Warren .....	71 828	51.7	7.3	73.9	9.8	26.8	65 363	5 913	93	155	528	5 447	24 833	2.67	18 237
Washington .....	10 764	51.2	7.8	68.8	13.5	30.0	9 655	1 082	5	11	93	236	3 482	3.02	2 878
Wayne .....	17 022	50.7	8.1	68.8	12.6	29.9	16 612	365	22	7	120	163	5 817	2.90	4 798
Webster .....	14 832	52.2	7.6	71.2	16.3	31.7	13 925	871	12	10	67	179	5 415	2.71	4 181
Whitley .....	33 396	51.8	7.9	69.2	12.3	28.7	33 106	205	19	37	196	946	11 338	2.86	9 054
Wolfe .....	6 698	49.5	9.2	67.5	12.3	28.4	6 686	2	4	3	48	101	2 282	2.89	1 860
Woodford .....	17 778	51.9	7.4	68.9	9.8	29.8	16 361	1 375	10	19	110	324	5 947	2.93	4 866
INCORPORATED PLACES															
Adairville city .....	1 105	54.8	7.3	72.1	18.9	35.3	847	255	1	1	5	—	419	2.64	299
Albany city .....	2 083	54.6	6.4	73.8	19.0	35.8	2 079	—	—	4	11	10	800	2.59	593
Alexandria city .....	4 735	51.1	8.0	67.3	7.2	27.8	4 724	—	3	3	47	—	1 504	3.15	1 297
Allen city .....	338	52.4	5.9	68.6	9.5	31.7	336	—	—	—	—	—	114	2.96	92
Allensville city .....	170	54.7	6.5	71.2	22.9	35.0	133	37	—	—	—	—	68	2.50	44
Anchorage city .....	1 726	50.8	5.4	66.2	9.8	34.4	1 703	2	4	5	10	58	543	3.07	475
Arlington city .....	511	54.0	5.3	75.9	20.4	40.8	502	9	—	—	—	—	206	2.48	148
Ashtland city .....	27 064	53.5	6.3	75.4	15.8	35.8	26 252	725	23	40	128	262	10 620	2.52	7 801
Auburn city .....	1 467	55.7	6.3	74.4	22.1	36.6	1 292	174	—	1	14	65	540	2.60	394
Audubon Park city .....	1 571	54.3	5.9	77.8	20.2	40.4	1 568	—	—	3	3	—	616	2.55	453
Augusta city .....	1 455	53.7	6.9	69.0	14.7	31.6	1 428	19	—	8	10	3	527	2.76	376
Bancroft city .....	725	49.4	6.5	62.2	1.7	32.4	659	46	—	20	8	—	200	3.63	197
Barbourmeade city .....	1 038	50.8	4.9	68.2	6.1	36.3	1 001	27	3	7	15	—	324	3.20	306
Barbourville city .....	3 333	55.4	6.3	74.2	16.1	31.9	3 210	102	—	10	252	—	1 221	2.52	837
Bardonia city .....	6 155	54.4	7.3	70.0	13.7	30.1	5 059	1 084	4	5	17	106	2 222	2.72	1 620
Bardonia city .....	988	54.5	5.9	74.8	23.6	39.9	955	33	—	2	3	—	401	2.46	280
Barlow city .....	746	53.8	6.2	75.2	24.0	39.2	741	—	2	2	—	—	310	2.41	212
Beattyville city .....	1 068	56.6	7.0	73.9	24.1	38.6	1 056	11	—	—	5	99	368	2.63	267
Beaver Dam city .....	3 185	53.7	8.3	72.1	15.1	31.6	3 132	49	1	1	15	—	1 234	2.58	926
Bedford city .....	835	55.3	7.9	74.3	20.7	35.8	835	—	—	2	63	—	299	2.58	224
Beechwood Village city .....	1 462	55.2	5.7	80.1	21.6	46.2	1 454	5	—	3	—	—	615	2.38	437
Bellefonte city .....	908	50.3	4.0	75.9	12.2	42.9	902	3	—	3	11	—	330	2.75	289
Bellemeade city .....	918	53.5	5.0	81.5	19.6	47.9	909	6	3	—	3	—	363	2.53	303
Belleuve city .....	7 678	53.0	7.8	72.3	14.7	30.2	7 654	2	3	17	10	—	2 883	2.66	2 088
Bellewood city .....	6 373	55.0	7.5	77.5	19.5	37.3	6 303	—	—	2	1	—	127	2.42	100
Benham city .....	936	50.6	6.9	70.8	14.2	31.4	800	133	2	1	—	—	328	2.85	277
Benton city .....	3 700	55.2	5.2	79.1	25.4	43.5	3 693	—	—	2	24	122	1 521	2.35	1 079
Berea city .....	8 226	54.4	7.4	74.8	11.2	25.7	7 881	247	11	57	56	989	2 776	2.61	2 074
Berry city .....	287	51.2	5.6	65.9	19.9	33.6	287	—	—	—	11	—	104	2.76	73
Blaine city .....	358	48.6	6.7	71.5	19.6	34.7	357	—	—	1	9	—	122	2.93	98
Bloomfield city .....	954	53.1	6.1	76.7	17.6	36.9	791	162	1	—	3	—	365	2.61	264
Blue Ridge Manor city .....	465	48.6	4.5	71.4	5.8	36.0	465	—	—	—	—	—	152	3.06	142
Bonnieville city .....	372	51.1	6.2	72.8	19.6	35.5	359	12	—	1	4	—	146	2.55	104
Booneville city .....	191	49.7	6.3	78.0	20.4	39.2	190	1	—	—	—	5	73	2.55	54
Bowling Green city .....	40 450	53.1	6.4	77.9	10.6	25.2	35 383	4 611	61	133	364	5 218	14 313	2.46	9 302
Brookfield city .....	331	53.8	6.6	72.8	17.5	34.0	330	—	—	1	4	—	128	2.55	89
Brookfield city .....	1 631	52.8	7.1	71.0	12.2	30.5	1 608	60	3	—	8	66	70	2.63	477
Brandenburg city .....	179	48.6	8.9	74.9	16.8	32.1	179	—	—	—	—	—	70	2.56	51

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Broadhead city	686	54.7	6.7	75.1	21.1	37.6	683	-	-	3	3	41	257	2.51	185	
Bromley city	844	54.6	10.3	72.2	13.6	31.8	840	-	3	-	5	-	314	2.69	228	
Brownsville city	680	56.8	6.2	75.1	22.4	40.2	680	-	-	-	2	2	286	2.37	183	
Brownsboro Farm city	790	52.2	3.8	68.0	2.9	35.4	776	-	-	10	9	-	240	3.29	229	
Brownsboro Village city	410	60.0	4.4	80.5	25.1	44.2	408	-	-	2	-	-	181	2.27	113	
Brownsville city	674	53.7	5.2	78.8	21.5	40.9	654	12	-	8	5	34	263	2.43	192	
Burgin city	1 008	53.2	5.6	74.6	15.6	36.6	951	57	-	-	5	-	377	2.67	302	
Burkesville city	2 051	55.7	5.6	74.6	19.0	36.5	1 755	293	-	1	16	69	796	2.49	579	
Burnside city	775	50.7	7.7	73.4	16.0	34.5	769	-	-	3	14	300	2.58	224		
Butler city	663	52.5	8.0	69.8	17.8	29.2	663	-	-	-	-	-	228	2.69	160	
Cadiz city	1 661	55.9	5.9	74.4	24.3	40.7	1 323	331	-	1	22	74	634	2.50	429	
Calhoun city	1 080	53.2	5.7	78.8	24.5	41.0	1 065	13	1	1	3	82	435	2.29	301	
California city	135	50.4	8.9	60.0	5.2	21.6	135	-	-	-	-	-	37	3.65	32	
Covert City	2 388	52.2	6.3	72.2	13.4	33.9	2 385	-	1	-	10	105	819	2.79	681	
Comargo city	1 301	52.0	11.0	65.3	7.9	26.3	1 295	-	-	-	-	-	427	3.05	371	
Cambridge city	193	49.7	5.7	74.6	9.8	34.4	193	5	1	-	-	-	71	2.72	57	
Campbellsville city	714	51.8	8.7	71.1	14.0	30.3	658	54	1	1	-	-	264	2.70	200	
Campbellsville city	8 715	54.1	6.7	75.6	15.4	31.9	7 951	722	10	10	88	430	3 325	2.49	2 496	
Campton city	486	51.2	8.4	74.1	16.9	33.8	484	1	-	1	8	1	200	2.43	147	
Caneville city	642	51.2	5.8	75.7	21.7	39.3	641	-	-	-	12	-	262	2.45	194	
Carleisle city	1 757	55.6	5.2	77.2	24.7	41.5	1 640	110	4	1	5	5	773	2.27	489	
Carrollton city	3 967	53.3	6.9	73.2	15.5	34.1	3 847	106	9	1	24	27	1 576	2.50	1 100	
Carsville city	99	53.5	5.1	72.7	14.1	37.8	99	-	-	2	-	-	40	2.48	29	
Cassville city	43	55.8	7.0	74.4	16.3	31.3	43	-	-	-	-	-	16	2.69	11	
Carlettsburg city	3 005	52.8	6.4	72.9	17.7	33.6	2 990	3	4	7	7	30	1 143	2.60	811	
Cave City city	2 098	53.2	7.5	75.2	15.4	35.1	1 914	183	-	1	11	-	832	2.52	637	
Cedarville city	81	48.1	4.9	82.7	13.6	46.0	80	-	-	1	6	-	33	2.45	27	
Centertown city	462	56.1	9.3	69.3	17.7	31.5	456	-	-	-	-	-	173	2.67	127	
Central City	5 214	53.0	6.9	73.0	16.9	33.8	4 859	348	-	-	4	39	1 937	2.65	1 472	
Cherrywood Village city	362	51.7	7.5	79.6	16.0	38.9	361	-	-	-	-	-	147	2.46	114	
Clarkson city	666	53.0	7.2	75.7	24.2	40.4	663	1	-	2	8	-	273	2.44	196	
Clay city	1 356	54.1	8.5	73.6	18.7	32.7	1 344	-	-	4	4	-	538	2.52	403	
Clay City city	1 276	50.5	8.2	65.2	11.1	28.0	1 270	-	1	-	9	-	414	3.08	342	
Clinton city	1 720	56.5	6.0	75.3	28.1	39.7	1 338	382	-	-	15	112	654	2.46	463	
Cloverport city	1 585	51.2	8.6	68.6	15.8	30.5	1 553	27	3	2	16	38	567	2.73	418	
Coal Run city	348	52.9	5.2	74.1	10.3	35.7	343	-	-	5	3	-	124	2.81	107	
Cold Spring city	2 117	51.8	7.2	69.1	8.0	31.0	2 106	1	2	1	11	24	652	3.21	570	
Columbia city	3 710	55.3	6.2	75.2	20.4	35.6	3 555	339	2	2	21	198	1 407	2.50	1 002	
Columbus city	296	54.1	6.4	73.6	19.9	36.3	209	86	-	-	-	-	115	2.57	70	
Corbin city	8 075	54.4	6.1	74.1	16.9	35.1	8 037	3	2	20	47	42	3 211	2.50	2 320	
Corinth city	258	53.9	5.8	75.2	19.4	40.5	258	-	-	-	-	-	105	2.46	70	
Corydon city	874	51.9	9.2	66.7	10.1	27.3	779	94	1	-	59	-	296	2.95	236	
Covington city	49 563	53.5	8.5	70.9	15.0	29.3	46 023	3 230	46	154	246	991	18 758	2.59	12 187	
Crab Orchard city	843	52.9	5.6	73.5	20.4	36.3	809	33	1	-	10	-	318	2.65	247	
Crescent city	419	51.8	6.4	74.0	3.3	32.3	408	11	-	-	-	-	118	3.55	114	
Crescent Park city	351	50.4	5.1	72.6	7.1	32.0	351	-	-	-	-	-	127	2.76	102	
Crescent Springs city	1 951	52.1	6.9	79.4	7.9	27.4	1 941	-	1	2	19	-	800	2.44	537	
Crestview city	528	50.4	7.0	70.1	4.9	28.5	528	-	-	-	-	-	154	3.43	145	
Crestview Hills city	1 408	51.3	5.1	69.9	5.1	24.3	1 377	16	-	5	10	163	346	3.60	318	
Crestwood city	531	50.7	6.6	69.9	10.0	30.7	524	5	-	2	1	-	177	3.00	158	
Crittenden city	597	46.4	7.0	59.3	7.5	25.7	582	14	-	-	1	62	172	3.11	144	
Crofton city	823	54.1	6.9	71.8	20.2	35.0	671	149	3	-	-	-	318	2.59	232	
Crossgate city	292	53.4	5.8	69.2	5.1	36.0	292	-	-	-	-	-	90	3.24	84	
Cumberland city	3 712	52.3	8.9	69.5	12.8	28.3	3 398	311	2	-	14	22	1 327	2.78	994	
Cynthiana city	5 881	55.5	6.5	76.4	22.0	38.7	5 482	385	2	10	28	155	2 423	2.36	1 620	
Onville city	12 942	53.9	6.2	73.2	13.9	29.9	11 017	1 877	6	18	79	1 299	4 750	2.45	3 291	
Dawson Springs city	3 275	55.2	5.8	76.0	21.2	38.1	3 244	24	3	4	22	166	1 257	2.47	903	
Odayton city	6 979	52.2	9.2	66.5	10.6	27.3	6 954	6	10	7	37	28	2 288	3.04	1 784	
Deventdale city	1 466	51.8	4.2	80.6	8.7	33.7	1 418	37	-	3	12	-	592	2.48	446	
Olean city	533	53.8	6.0	78.0	23.5	41.2	516	16	-	4	16	21	217	2.38	152	
Ougloss Hills city	4 384	50.5	7.3	67.0	3.1	30.9	4 229	112	5	32	34	-	1 464	2.99	1 246	
Oover city	305	46.9	7.2	71.8	15.7	33.8	297	8	-	-	4	-	100	3.05	84	
Orokesboro city	798	51.9	6.5	72.1	14.3	32.8	689	108	-	1	-	-	296	2.70	223	
Oruid Hills city	338	55.9	4.7	77.2	23.1	43.3	338	-	-	-	2	-	137	2.47	113	
Ory Ridge city	1 250	54.0	7.8	71.4	16.4	32.4	1 246	-	2	-	3	89	419	2.77	320	
Dycusburg city	64	56.3	6.3	81.3	31.3	56.1	64	-	-	-	-	-	28	2.29	19	
Erlington city	2 011	54.7	7.3	73.5	20.6	36.6	1 361	645	-	1	7	-	774	2.60	570	
Eddyville city	1 949	53.6	3.0	84.6	12.9	32.6	1 702	226	14	1	14	751	495	2.42	345	
Edgewood city	7 230	49.9	9.3	62.2	4.5	27.3	7 153	11	4	55	36	-	2 006	3.60	1 869	
Edmonton city	1 401	52.5	5.6	76.7	19.8	38.4	1 370	25	6	-	16	57	532	2.53	404	
Elkron city	239	49.8	7.5	69.5	17.2	28.4	235	4	-	-	-	-	88	2.72	64	
Elizabethtown city	15 380	53.3	7.5	72.2	12.2	30.5	13 919	1 339	17	53	127	326	5 788	2.60	4 207	
Elkhorn City city	1 446	49.9	8.2	69.2	9.5	29.3	1 438	-	4	3	10	12	508	2.82	414	
Elkton city	1 815	54.7	5.6	76.7	22.6	40.1	1 548	260	-	1	20	6	745	2.43	524	
Elsmere city	7 203	51.1	10.5	65.4	7.4	26.4	6 852	325	11	9	41	-	2 316	3.11	1 916	
Eminence city	2 260	54.2	6.3	72.3	15.1	33.9	1 871	384	-	-	12	-	861	2.62	636	
Erlanger city	14 433	51.4	8.5	68.3	6.7	27.4	14 280	75	6	50	77	112	4 851	2.95	3 940	
Eubank city	207	55.1	2.9	83.6	30.9	50.5	207	-	-	-	3	-	93	2.23	66	
Everts city	1 234	53.3	8.1	64.7	12.6	27.6	1 161	69	-	-	44	-	420	2.94	325	
Ewing city	144	51.4	5.6	75.7	22.9	36.8	144	-	-	-	-	-	63	2.29	35	
Fairfield city	169	48.5	11.2	69.8	13.0	27.7	141	24	1	2	-	-	53	3.19	45	
Fairmeade city	272	52.9	5.5	79.0	27.2	44.6	268	-	-	4	-	-	114	2.39	88	
Fairview city	198	50.0	9.1	68.2	15.2	32.9	198	-	-	-	-	-	68	2.91	59	
Falmouth city	2 482	55.3	5.8	75.2	20.4	37.0	2 447	33	-	2	15	50	1 014	2.40	692	
Ferguson city	1 009	52.0	9.1	69.0	12.2	30.9	996	4	1	-	9	-	351	2.87	283	
Fincastle city	804	49.0	12.6	58.7	0.7	25.8	561	222	-	-	17	14	-	222	3.62	206
Fishwoods city	8 354	51.4	8.3	68.3	6.5	28.7	8 335	-	1	12	40	7	2 781	3.00	2 367	

<sup>1</sup>Excludes "Other Asian and Pacific Islander" groups identified in sample tabulations.

<sup>2</sup>Persons of Spanish origin may be of any race.

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Fleming-Neon city .....	1 195	53.1	9.0	67.2	10.6	28.9	1 149	45	-	1	2	-	410	2.91	320	
Flemingsburg city .....	2 835	55.6	6.9	74.6	20.9	34.6	2 673	161	-	-	15	120	1 107	2.45	774	
Florence city .....	15 586	52.8	9.0	68.2	7.3	27.7	15 348	99	10	85	86	157	5 405	2.85	4 302	
Fordsville city .....	561	52.6	4.6	78.3	27.3	42.2	557	4	-	-	3	65	202	2.46	146	
Forest Hills city .....	502	52.8	6.2	74.1	13.1	38.9	499	-	-	1	2	-	171	2.94	153	
Fort Mitchell city .....	7 297	54.2	5.3	76.3	15.3	32.2	7 230	12	2	39	15	-	2 933	2.49	1 925	
Fort Thomas city .....	16 012	53.6	5.9	74.8	17.1	34.8	15 922	41	2	32	37	357	5 853	2.67	4 333	
Fort Wright city .....	4 481	52.1	5.0	72.8	13.7	34.6	4 466	2	-	12	13	40	1 500	2.96	1 219	
Foster city .....	80	55.0	5.0	75.0	17.5	35.0	79	-	-	-	-	-	33	2.42	25	
Fountain Run city .....	340	52.6	5.0	73.8	23.2	38.5	321	19	-	-	10	-	144	2.36	92	
Frankfort city .....	25 973	53.0	6.4	74.9	11.8	31.3	22 628	3 137	19	112	135	980	10 392	2.41	6 923	
Franklin city .....	7 738	54.1	8.1	71.0	16.5	32.1	6 139	1 567	6	11	54	95	2 920	2.62	2 127	
Fredonia city .....	535	52.0	6.7	74.0	17.6	34.1	495	38	-	-	-	-	211	2.54	163	
Frenchburg city .....	550	50.7	6.5	72.2	20.4	33.8	550	-	-	-	1	-	213	2.58	158	
Fulton city .....	3 137	57.4	5.9	75.7	26.1	40.6	2 656	476	1	2	21	92	1 308	2.33	854	
Gamaliel city .....	456	56.6	4.8	75.4	21.5	45.6	456	-	-	-	1	-	183	2.49	132	
Georgetown city .....	10 972	52.7	8.3	72.7	12.0	27.4	9 872	1 062	11	12	49	967	3 712	2.70	2 822	
Germantown city .....	347	54.2	3.5	74.4	25.1	42.2	329	18	-	-	5	-	136	2.55	94	
Ghent city .....	439	53.5	8.0	70.6	17.3	32.5	421	18	-	-	1	-	158	2.78	116	
Glasgow city .....	12 958	54.2	6.7	73.1	17.1	33.0	11 892	1 040	5	14	109	505	4 864	2.56	3 514	
Glencoe city .....	354	48.6	7.9	68.4	15.0	32.2	353	-	-	-	7	-	122	2.90	97	
Glenview Hills city .....	433	48.7	3.2	64.0	2.1	36.5	425	3	4	1	1	-	126	3.44	121	
Glenview Manor city .....	212	56.6	2.4	79.2	19.8	46.8	211	-	-	1	3	-	81	2.62	68	
Goose Creek city .....	394	52.0	4.6	70.6	3.3	35.3	391	3	-	-	3	-	114	3.46	112	
Grand Rivers city .....	428	47.2	4.0	75.0	17.1	38.0	426	-	-	1	-	-	172	2.49	127	
Gratz city .....	124	50.8	7.3	72.6	21.0	32.5	124	-	-	-	1	-	51	2.43	30	
Graymoor city .....	1 167	51.4	7.2	71.9	6.9	33.1	1 131	7	-	24	7	-	382	3.05	355	
Grovespring city .....	3 423	53.8	6.9	74.2	12.9	28.2	3 407	5	3	5	11	293	1 179	2.65	912	
Greensburg city .....	2 377	55.5	5.3	77.6	23.4	40.8	2 275	101	2	5	17	155	1 772	2.42	643	
Green Spring city .....	634	49.1	8.8	57.3	0.3	28.4	613	14	5	1	-	-	176	3.60	163	
Greenup city .....	1 386	55.0	6.0	72.3	12.3	32.6	1 267	118	-	1	12	9	521	2.64	392	
Greenville city .....	4 631	54.3	7.4	75.4	19.5	35.0	4 159	452	1	13	27	258	1 695	2.58	1 284	
Guthrie city .....	1 361	53.3	6.5	68.1	16.5	30.9	962	387	5	7	10	-	466	2.92	360	
Hanson city .....	485	52.0	5.8	71.3	11.8	29.7	483	-	-	-	4	-	178	2.72	149	
Hardin city .....	545	53.0	6.6	76.7	20.0	36.7	544	-	-	1	10	-	226	2.41	172	
Hardinsburg city .....	2 211	53.2	6.9	74.0	18.9	33.3	1 987	222	1	1	24	74	838	2.55	585	
Harlan city .....	3 024	54.1	6.4	72.8	16.2	33.5	2 741	267	6	7	28	40	1 191	2.51	790	
Harrodsburg city .....	7 265	54.6	7.1	75.0	18.5	34.8	6 569	685	2	2	61	111	2 876	2.49	2 048	
Hartford city .....	2 512	54.8	6.6	75.2	21.4	34.6	2 446	57	3	2	7	132	963	2.47	698	
Hawesville city .....	1 036	51.6	8.2	71.3	14.7	32.1	1 002	31	-	1	14	4	395	2.61	296	
Hazard city .....	5 371	53.4	7.0	72.5	12.8	30.8	4 896	457	-	17	22	26	1 957	2.73	1 450	
Hazel city .....	465	52.9	3.9	77.8	24.5	45.3	440	25	-	-	3	-	201	2.31	131	
Henderson city .....	24 834	52.9	7.4	72.3	13.1	30.6	22 093	2 614	23	66	118	483	9 453	2.58	6 841	
Hickman city .....	2 894	54.8	7.1	69.0	16.6	32.3	2 164	723	3	17	13	-	1 060	2.72	756	
Hickory Hill city .....	171	46.2	5.8	69.0	4.1	31.3	165	-	-	6	-	-	55	3.11	48	
Highland Heights city .....	4 435	53.9	7.2	73.9	16.4	33.0	4 424	2	-	8	15	327	1 448	2.84	1 142	
Hills and Dales city .....	151	44.4	4.6	74.2	13.2	41.1	150	-	-	-	-	-	52	2.90	50	
Hillview city .....	5 196	50.0	8.1	55.8	1.7	22.0	5 156	19	7	10	43	-	1 338	3.88	1 260	
Hindman city .....	876	54.2	9.0	68.5	13.5	28.9	876	-	-	-	4	6	321	2.71	237	
Hiseville city .....	349	55.3	5.7	69.3	10.9	32.3	347	2	-	-	-	-	126	2.77	97	
Hodgenville city .....	2 531	55.6	6.5	75.0	19.9	36.6	2 212	316	2	-	23	63	995	2.48	721	
Hollow Creek city .....	1 023	50.0	3.9	66.0	2.0	31.2	995	21	5	2	9	-	285	3.59	274	
Hollyvilla city .....	476	49.4	8.4	71.0	3.2	27.5	476	-	-	-	-	-	160	2.98	150	
Hopkinsville city .....	27 318	53.7	7.3	70.4	13.0	30.7	20 284	6 836	43	107	275	395	9 955	2.70	7 443	
Horse Cave city .....	2 045	54.8	6.5	73.6	15.5	35.1	1 683	356	4	1	17	-	794	2.58	578	
Houston Acres city .....	608	52.5	5.1	78.8	15.0	41.1	606	2	-	-	-	-	221	2.75	197	
Hunters Hollow city .....	260	50.8	18.1	51.9	0.4	19.0	258	-	-	2	-	-	64	4.06	63	
Huntsbourne Acres city .....	386	55.7	5.7	78.0	15.0	42.5	383	-	-	-	-	3	130	2.95	114	
Hustonsville city .....	339	54.9	8.8	77.3	21.8	41.2	334	5	-	-	-	-	151	2.25	103	
Hyden city .....	488	54.6	6.8	74.2	8.0	29.4	486	-	-	2	9	43	178	2.50	109	
Independence city .....	7 998	50.5	9.4	65.0	5.2	26.8	7 931	18	8	28	27	-	2 477	3.23	2 171	
Indian Hills city .....	787	51.6	4.4	72.3	14.6	41.1	772	6	-	9	1	-	271	2.90	238	
Indian Hills Cherokee Section city .....	585	51.8	6.8	69.4	13.3	36.7	565	-	-	20	9	-	197	2.97	174	
Irvine city .....	2 896	55.6	5.9	75.8	22.6	37.4	2 873	10	4	2	118	1	1 311	2.45	799	
Irrington city .....	1 409	53.2	7.8	69.8	15.9	31.2	1 160	247	-	3	-	-	522	2.70	395	
Island city .....	532	52.6	7.7	71.8	15.4	30.6	532	-	-	2	-	-	204	2.61	157	
Jackson city .....	2 651	53.1	8.1	72.3	14.0	29.4	2 618	19	3	7	21	200	918	2.67	682	
Jamestown city .....	1 441	52.7	5.8	74.3	21.1	38.1	1 386	53	1	1	24	100	529	2.53	401	
Jeffersonstown city .....	15 795	51.1	8.3	69.9	5.1	28.4	14 939	717	10	98	108	24	5 669	2.78	4 358	
Jeffersonville city .....	1 528	49.5	8.4	66.4	9.0	27.5	1 517	7	-	4	24	-	511	2.99	433	
Jenkins city .....	3 271	52.5	8.0	70.3	15.2	31.4	3 135	123	4	9	4	46	1 148	2.81	915	
Junction City city .....	2 045	50.8	7.6	68.4	11.6	29.7	2 023	20	-	-	2	16	-	711	2.88	565
Keeneland city .....	432	51.4	9.3	71.3	4.9	28.1	426	4	-	-	-	4	-	159	2.72	128
Kenton Vale city .....	145	50.3	7.6	76.6	14.5	31.6	145	-	-	-	-	-	52	2.79	48	
Keok city .....	382	55.5	5.8	73.8	22.3	33.6	378	2	1	1	-	-	159	2.40	112	
Kingsley city .....	464	56.7	6.5	77.8	23.5	41.6	455	-	-	9	2	-	190	2.44	137	
Kittanna city .....	560	55.7	4.3	80.9	30.4	48.5	531	29	-	-	-	64	209	2.37	155	
La Center city .....	1 044	54.8	7.5	76.0	22.9	39.3	952	83	1	2	12	-	428	2.44	301	
La Fayette city .....	160	50.0	6.9	72.5	20.0	38.0	138	22	-	-	-	-	58	2.76	42	
La Grange city .....	2 971	52.6	7.9	69.8	12.0	28.8	2 699	268	3	1	36	12	1 074	2.76	823	
Lakeside Park city .....	3 038	54.2	7.1	74.8	16.4	32.4	2 973	47	-	3	24	-	1 176	2.58	790	
Lakeview Heights city .....	269	51.7	7.8	59.5	1.9	30.1	267	-	-	2	-	-	77	3.49	71	
Lancaster city .....	3 365	55.4	6.1	77.9	21.2	40.3	2 899	460	1	3	8	71	1 405	2.34	982	
Langdon Place city .....	308	52.6	7.1	70.5	5.8	30.1	286	8	1	12	-	-	109	2.83	95	
Latonia Lakes city .....	396	48.7	8.1	67.4	8.6	29.0	393	-	-	-	-	-	122	3.25	100	
Lawrenceburg city .....																

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons												Persons per house- hold	Families	
	Total	Percent			Median age	Race				Spanish origin <sup>2</sup>	In group quarters	House- holds			
		Fe- male	Age			White	Black	American Indian, Eskimo, and Aleut	Asian and Pacific Islander <sup>1</sup>						
			Under 5 years	18 years and over											65 years and over
INCORPORATED PLACES—Con.															
Lebanon Junction city	1 581	51.9	6.5	70.8	13.2	30.9	1 558	22	—	1	5	—	556	2.84	432
Leitchfield city	4 533	53.5	7.8	72.6	16.5	31.1	4 445	79	5	2	23	176	1 679	2.59	1 239
Lewisburg city	972	51.5	7.0	71.2	18.5	33.1	961	11	—	—	9	—	354	2.75	275
Lewistown city	1 832	50.2	10.6	67.5	10.8	27.5	1 753	70	1	8	9	76	619	2.84	486
Lexington-Fayette	204 165	51.8	6.9	74.7	8.6	27.9	174 605	27 121	225	1 360	1 488	11 056	75 440	2.56	50 760
Liberty city	2 206	53.6	6.0	73.8	17.8	33.9	2 190	12	1	2	10	29	868	2.51	633
Lincolnton city	139	50.4	2.2	82.0	12.9	43.2	134	2	2	3	—	—	51	2.73	45
Lynmore city	1 672	53.8	7.5	69.9	13.8	31.0	1 659	2	5	6	5	—	633	2.64	469
Livingston city	334	51.5	6.0	68.6	19.8	34.8	333	1	—	—	2	—	124	2.69	96
Lockport city	84	57.1	10.7	66.7	9.5	26.7	84	—	—	—	—	—	27	3.11	23
London city	4 002	54.9	6.3	75.2	19.8	35.3	3 892	82	1	19	51	197	1 541	2.47	1 076
Lone Oak city	443	53.5	5.2	77.4	19.9	34.9	443	—	—	—	1	—	190	2.33	136
Loretto city	954	51.5	8.7	60.3	7.9	21.9	952	2	—	—	8	—	267	3.57	226
Louisville city	1 832	55.0	6.2	75.3	19.2	34.5	1 794	26	9	3	13	6	775	2.36	492
Louisville city	298 451	53.8	6.9	75.0	15.3	31.8	212 102	84 080	336	931	2 005	8 136	117 178	2.48	75 764
Loyall city	1 210	53.6	7.6	69.0	11.4	30.4	1 210	—	—	—	16	—	416	2.91	346
Ludlow city	4 959	52.5	7.7	71.2	14.2	30.9	4 952	—	3	1	16	—	1 824	2.72	1 302
Lynch city	1 614	51.4	8.1	71.4	13.4	32.2	1 054	557	1	1	8	—	548	2.95	475
Lyndon city	1 553	48.5	4.7	80.9	11.0	31.5	1 512	7	—	18	12	—	695	2.23	403
Lynview city	1 157	53.7	6.1	78.0	9.5	34.5	1 155	—	2	—	4	—	441	2.62	353
McHenry city	582	48.5	8.4	66.7	10.7	27.6	581	—	1	—	8	—	192	3.03	162
McKee city	759	54.5	10.5	68.0	14.8	28.7	759	—	—	—	9	8	277	2.71	220
Madocville city	229	56.3	4.8	82.5	33.2	48.8	229	—	—	—	—	—	102	2.25	70
Madisonville city	16 979	53.2	7.4	73.2	16.0	32.0	14 894	1 998	12	49	81	522	6 498	2.53	4 730
Manchester city	1 838	51.6	7.0	71.3	12.9	29.8	1 674	160	—	—	11	22	653	2.78	519
Manor Creek city	241	47.7	6.6	67.6	3.3	31.4	238	3	—	—	—	—	66	3.65	64
Marion city	3 392	54.8	5.9	76.7	22.8	37.6	3 313	74	1	1	31	89	1 409	2.34	965
Martin city	827	55.4	8.3	71.3	12.7	29.8	819	—	2	6	1	10	304	2.69	216
Maryhill Estates city	225	52.4	4.9	64.4	1.3	34.6	222	—	—	3	—	—	62	3.63	59
Mayfield city	10 705	55.5	5.5	76.5	23.4	40.1	9 433	1 259	3	7	63	293	4 425	2.35	3 039
Maysville city	7 983	54.8	6.5	74.5	17.3	35.3	6 972	997	2	8	43	141	3 120	2.51	2 188
Meadowbrook Farm city	683	53.3	8.8	73.1	5.1	28.4	661	18	—	3	1	—	261	2.62	191
Meadow Vale city	1 008	49.7	5.8	66.2	2.9	31.1	975	18	1	12	5	—	293	3.44	275
Meadowview Estates city	212	57.5	0.5	88.2	22.2	50.5	209	—	—	—	3	—	99	2.14	67
Melbourne city	628	56.5	7.0	74.8	19.1	36.6	627	—	—	—	6	119	164	3.10	116
Mentor city	169	53.8	9.5	64.5	10.7	27.5	169	—	—	—	—	—	54	3.13	45
Middlesborough city	12 251	53.5	6.9	71.1	14.4	32.3	11 495	693	6	26	86	75	4 452	2.73	3 394
Middletown city	414	51.9	7.0	76.8	21.0	37.2	409	4	—	—	6	—	165	2.51	127
Midway city	1 445	56.9	6.4	76.0	14.3	30.8	1 229	208	2	4	8	137	483	2.71	365
Millersburg city	987	51.5	7.1	72.4	16.0	34.0	944	43	—	—	1	2	363	2.71	280
Milton city	718	50.7	9.1	70.1	10.7	30.4	718	—	—	—	—	—	252	2.85	204
Minor Lane Heights city	1 882	49.8	10.3	58.9	1.5	23.0	1 856	15	4	5	6	—	520	3.62	477
Mockingbird Valley city	205	53.2	2.0	74.6	18.5	45.3	204	1	—	—	1	—	71	2.89	62
Monterey city	186	51.1	5.4	76.9	24.2	41.4	181	2	3	—	5	70	2.59	53	
Monticello city	5 677	53.3	7.2	71.1	16.2	32.4	5 457	198	17	4	43	116	2 120	2.62	1 591
Mooreland city	513	49.7	7.4	74.1	3.3	28.6	501	8	—	2	5	—	206	2.49	144
Morehead city	7 789	54.3	4.1	83.8	9.4	21.8	7 457	215	16	27	30	2 839	2 117	2.34	1 338
Morganfield city	3 781	53.8	8.3	69.8	15.6	30.6	3 229	544	3	4	15	68	1 355	2.74	994
Morgantown city	2 000	55.8	7.1	76.3	26.2	40.4	1 968	28	—	—	4	5	756	2.42	525
Mortons Gap city	1 201	51.5	6.9	71.7	15.0	31.6	1 139	57	2	2	2	—	438	2.74	337
Mount Olivet city	346	56.4	6.6	80.1	23.7	42.7	346	—	—	—	—	—	140	2.47	97
Mount Sterling city	5 820	55.0	7.4	73.4	17.7	33.6	5 002	813	2	2	42	120	2 291	2.49	1 567
Mount Vernon city	2 334	53.3	6.2	73.9	16.3	34.2	2 329	—	2	2	4	24	907	2.55	680
Mount Washington city	3 997	50.6	10.8	64.6	5.9	25.2	3 997	—	—	—	19	—	1 319	3.03	1 127
Muldraugh city	752	48.4	15.5	73.1	3.4	22.2	457	192	2	51	73	—	704	2.49	515
Munfordville city	1 783	54.8	6.9	71.7	17.4	32.2	1 519	257	7	47	—	—	664	2.61	483
Murray city	14 248	54.2	4.2	83.7	14.3	24.6	13 330	771	27	48	82	3 313	4 873	2.24	3 110
Nebo city	269	53.2	7.8	72.1	22.7	29.0	259	9	—	—	—	—	89	2.72	76
New Castle city	832	53.7	5.8	75.8	23.2	39.0	769	51	—	—	—	63	316	2.43	213
New Haven city	926	50.4	7.8	65.3	10.5	25.8	909	12	—	2	14	14	275	3.32	218
Newport city	21 587	53.0	8.9	68.8	12.0	28.0	20 732	748	29	52	155	218	7 883	2.71	5 392
Nicholasville city	10 400	52.8	10.5	66.8	9.3	26.9	9 721	612	8	35	67	131	3 502	2.93	2 881
Narbonne Estates city	446	52.0	6.1	74.4	22.0	40.8	446	—	—	—	—	—	171	2.61	135
Northfield city	906	53.9	2.5	73.2	18.3	42.3	890	4	—	12	9	88	268	3.05	246
North Middletown city	637	51.0	9.1	69.9	13.3	28.9	598	39	—	—	—	10	219	2.86	177
Northern city	1 336	51.8	6.2	71.6	15.1	32.8	1 289	46	1	—	17	—	486	2.75	373
Norwood city	254	49.6	2.8	81.5	15.7	42.0	251	—	—	—	—	—	98	2.59	75
Oak Grove city	2 088	48.8	19.2	68.2	1.1	21.0	1 387	512	14	72	136	—	774	2.70	619
Oakland city	264	48.1	5.3	72.0	16.3	35.0	194	69	—	—	1	—	96	2.75	72
Old Brownsboro Place city	358	47.2	4.2	65.1	3.9	34.6	349	9	—	—	2	—	105	3.41	99
Olive Hill city	2 539	53.7	8.4	70.1	12.8	29.9	2 536	—	—	1	4	—	932	2.72	714
Orchard Grass Hills city	1 047	49.2	12.7	56.9	0.7	25.6	988	41	—	11	10	—	303	3.46	284
Owensboro city	54 550	53.4	7.4	71.7	12.2	30.0	50 823	3 277	63	179	288	1 380	20 188	2.63	14 538
Owenton city	1 341	57.1	6.2	77.3	27.7	43.0	1 278	56	—	—	5	8	606	2.21	353
Owingsville city	1 419	54.3	4.6	78.8	25.7	41.8	1 321	96	—	2	6	65	568	2.38	390
Paducah city	29 315	54.9	6.9	75.9	19.4	35.8	23 619	5 486	41	100	193	735	12 050	2.37	7 979
Paintsville city	3 815	53.1	4.7	76.3	14.9	35.6	3 800	2	—	9	56	73	1 523	2.46	1 051
Paris city	7 935	54.2	7.1	73.1	17.5	33.7	6 304	1 618	3	4	21	135	3 043	2.56	2 200
Park City city	614	54.6	6.7	76.5	19.2	38.8	554	544							

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Pineville city.....	2 599	54.4	6.8	71.6	16.3	30.8	2 457	131	2	7	16	68	949	2 67	683
Pioneer Village city.....	390	49.7	7.4	65.6	6.4	28.6	390	—	—	—	—	—	116	3.36	105
Plantation city.....	969	52.7	10.4	68.4	6.0	29.6	921	30	1	9	13	—	352	2.75	274
Pleasant Valley city.....	342	49.4	5.8	72.8	9.4	28.7	342	—	—	—	5	—	121	2.83	103
Pleasureville city.....	837	53.6	6.2	77.4	21.3	37.9	817	20	—	—	3	—	349	2.40	239
Plum Springs city.....	393	50.9	9.2	67.2	5.3	27.5	390	—	—	3	—	—	131	3.00	112
Plymouth Village city.....	231	57.6	1.3	87.0	34.2	55.6	230	—	—	1	—	—	106	2.18	69
Powderly city.....	848	52.6	9.0	70.4	12.1	31.1	821	25	2	—	—	—	302	2.81	246
Prestonsburg city.....	4 011	54.4	5.9	77.1	19.5	37.0	3 992	5	2	12	19	192	1 567	2.44	1 322
Prestonville city.....	205	50.7	7.3	68.8	10.2	27.9	205	—	—	—	—	—	73	2.81	57
Princeton city.....	7 073	54.8	5.8	76.5	22.4	38.5	6 335	725	2	6	55	222	2 796	2.45	1 988
Prospect city.....	1 981	50.6	4.2	67.4	4.3	35.9	1 928	8	3	34	17	—	647	3.06	571
Providence city.....	4 434	54.1	7.4	72.3	18.5	33.1	3 643	781	2	5	25	69	1 721	2.54	1 217
Raceland city.....	1 970	50.3	8.3	71.0	9.6	29.3	1 967	—	—	3	1	—	670	2.94	562
Raddiff city.....	14 519	50.5	10.6	68.1	3.0	24.4	11 589	2 117	51	499	392	—	5 145	2.82	4 044
Ravenno city.....	793	55.1	6.8	73.3	18.4	33.6	791	—	—	2	—	—	307	2.58	223
Richlowm city.....	485	51.3	5.8	79.0	17.1	38.3	480	1	—	2	—	—	198	2.45	153
Richmond city.....	21 705	54.9	5.0	83.6	9.3	22.1	19 027	2 412	20	90	160	6 518	6 339	2.39	4 054
Ridgeview Heights city.....	729	48.6	12.6	64.1	1.9	23.8	729	1	7	10	—	—	252	2.89	189
Riverwood city.....	435	52.0	2.5	74.3	6.7	40.7	427	1	—	4	1	—	141	3.09	130
Robinswood city.....	273	53.8	1.5	75.5	14.3	46.8	273	—	—	—	5	—	90	3.03	89
Rochester city.....	289	51.2	4.8	79.6	15.2	40.6	288	1	—	—	—	—	120	2.41	92
Rockport city.....	511	50.7	8.6	66.5	8.4	27.4	508	—	—	3	1	—	175	2.90	147
Rolling Fields city.....	731	55.0	4.1	80.0	20.4	48.3	728	2	1	—	—	—	315	2.32	238
Rolling Hills city.....	1 067	48.9	8.4	69.8	5.0	30.0	1 060	6	1	—	15	—	366	2.92	298
Russell city.....	3 824	50.8	5.9	71.1	8.6	33.6	3 765	8	—	19	21	32	1 338	2.83	1 083
Russell Springs city.....	1 831	54.3	5.1	76.7	21.0	39.7	1 825	6	—	—	9	—	744	2.46	550
Russellville city.....	7 520	53.0	7.4	72.0	15.6	32.7	6 363	1 131	10	9	47	118	2 816	2.63	2 065
Ryland Heights city.....	252	50.4	7.5	63.5	9.1	27.9	252	—	—	—	—	—	74	—	69
Sacramento city.....	538	52.0	7.2	71.9	19.5	31.6	503	35	—	—	—	—	210	2.56	154
Sadleville city.....	253	49.0	7.5	70.8	17.8	34.8	234	19	—	—	3	—	95	2.66	65
St. Charles city.....	405	46.9	6.7	66.9	9.9	30.6	402	3	—	—	11	—	137	2.96	116
St. Matthews city.....	13 534	56.5	5.6	80.6	22.2	38.8	13 119	128	2	90	81	345	5 762	2.26	3 697
St. Regis Park city.....	1 735	50.3	5.9	67.3	7.8	34.2	1 719	5	—	11	9	—	545	3.18	494
Salem city.....	833	56.3	6.5	77.2	24.7	40.1	826	4	3	—	6	47	326	2.41	227
Soft Lick city.....	347	51.9	5.8	71.2	17.0	33.7	347	—	—	—	—	—	136	2.55	96
Somersville city.....	1 352	55.0	7.0	73.2	15.5	33.1	1 350	—	—	2	26	28	488	2.71	368
Sonders city.....	332	42.8	6.3	73.8	19.0	37.4	332	—	—	—	1	46	103	2.78	75
Sandy Hook city.....	627	53.0	9.6	69.7	12.4	28.5	627	—	—	—	2	2	231	2.71	183
Sardis city.....	198	52.0	5.6	73.7	21.2	36.8	198	—	—	—	1	—	70	2.83	55
Science Hill city.....	655	51.8	8.1	72.1	14.2	32.5	654	—	—	1	7	—	250	2.62	192
Scottsville city.....	4 278	53.9	6.6	75.5	19.9	38.1	4 129	145	1	1	34	174	1 676	2.45	1 192
Seebree city.....	1 516	53.7	6.7	71.1	19.6	31.6	1 501	15	—	—	8	94	521	2.73	402
Seneca Gardens city.....	748	53.3	6.8	76.9	23.0	40.3	735	4	3	5	1	—	300	2.49	231
Sharpsburg city.....	339	55.8	6.5	76.1	17.4	32.5	334	105	—	—	6	—	133	2.55	93
Shelbyville city.....	5 329	55.4	7.7	72.7	19.0	32.6	3 962	1 360	2	4	41	216	1 979	2.58	1 386
Shepherdsville city.....	4 454	51.9	7.1	68.7	8.9	28.2	4 358	75	7	10	41	62	1 494	2.94	1 191
Shively city.....	16 819	52.6	5.1	78.5	13.3	37.4	15 552	1 225	8	19	65	236	6 454	2.57	4 919
Silver Grove city.....	1 260	49.1	8.6	67.5	7.3	26.0	1 252	—	—	2	2	5	410	3.07	324
Simpsonville city.....	642	51.7	5.6	74.1	15.7	34.2	625	17	—	—	—	—	229	2.80	183
Sloughers city.....	269	50.2	5.2	75.1	23.8	38.8	269	—	—	—	4	—	106	2.54	83
Smithfield city.....	137	51.1	5.8	77.4	16.8	36.6	127	—	—	—	10	10	48	2.65	42
Smithland city.....	512	51.8	3.7	82.8	31.3	47.8	509	3	—	—	—	44	217	2.16	137
Smiths Grove city.....	767	52.5	4.8	75.5	20.7	36.9	638	129	—	—	—	—	297	2.58	213
Somerset city.....	10 649	53.9	5.4	75.0	17.9	35.0	10 091	514	11	22	81	783	3 943	2.50	2 790
Sonara city.....	416	50.7	6.3	74.8	17.8	35.4	395	20	—	—	1	4	152	2.64	115
South Carrollton city.....	262	52.7	6.9	74.0	20.2	32.5	258	2	—	—	6	—	101	2.59	76
South Gate city.....	2 833	53.8	6.1	72.5	13.2	31.3	2 814	6	—	13	7	—	1 035	2.74	759
South Park View city.....	248	48.8	7.3	69.8	3.2	28.3	244	—	—	3	1	—	74	3.14	72
South Shore city.....	1 525	54.6	7.1	71.1	17.6	33.7	1 521	2	—	1	1	30	589	2.54	410
Sparta city.....	192	47.9	4.7	75.5	15.1	35.0	188	4	—	—	—	—	75	2.56	53
Springfield city.....	3 179	54.1	7.3	69.6	17.7	32.1	2 495	671	—	7	37	70	1 128	2.76	823
Springlee city.....	498	53.0	6.0	79.7	21.1	42.0	496	—	—	—	3	—	214	2.33	157
Stamping Ground city.....	562	53.0	8.4	71.2	17.1	34.2	549	11	—	2	4	—	214	2.63	163
Stanford city.....	2 764	53.9	6.7	73.7	20.0	35.1	2 452	310	—	2	8	77	1 062	2.53	777
Stanton city.....	2 691	51.9	8.1	69.4	14.0	30.4	2 667	9	11	3	—	111	920	2.80	714
Strathmoor Gardens city.....	292	55.1	6.2	78.4	24.7	40.9	292	—	—	—	—	—	125	2.34	84
Strathmoor Manor city.....	368	57.9	5.7	78.3	27.7	41.3	364	1	1	2	—	—	136	2.71	108
Strathmoor Village city.....	466	54.9	6.7	78.5	23.6	37.7	460	5	1	—	—	—	180	2.59	130
Sturgis city.....	2 293	56.2	6.6	74.8	20.8	36.0	2 085	198	1	6	15	26	923	2.46	654
Sycamore city.....	195	46.7	6.2	71.3	0.5	32.6	191	4	—	—	4	—	85	2.29	56
Taylor Mill city.....	4 509	50.3	5.7	73.6	10.8	33.5	4 493	4	5	3	19	—	1 539	2.93	1 306
Taylorsville city.....	801	53.4	4.7	77.7	18.1	38.2	796	95	—	—	5	—	335	2.39	228
Ten Broeck city.....	134	50.7	3.0	80.6	9.7	43.8	124	4	—	—	5	1	46	2.91	44
Thomhill city.....	233	51.1	3.4	67.8	7.3	35.4	231	—	—	—	2	—	68	3.43	65
Tollesboro city.....	808	50.7	7.1	68.4	13.1	31.6	808	—	—	—	—	—	281	2.88	227
Tompkinsville city.....	4 366	52.7	7.5	72.0	17.5	33.4	4 084	275	2	4	37	130	1 615	2.62	1 219
Trenton city.....	465	54.8	5.8	75.1	18.3	40.2	498	167	—	—	—	—	177	2.63	138
Union city.....	601	51.2	10.0	64.1	6.2	27.8	596	—	—	5	4	—	187	3.21	169
Uniontown city.....	1 169	51.9	7.9	68.0	11.3	28.5	1 072	97	—	—	26	—	407	2.87	311
Upton city.....	731	51.7	7.8	74.3	20.5	33.1	707	24	—	—	4	—	277	2.64	216
Vanceburg city.....	1 939	53.2	8.5	69.4	15.7	30.2	1 932	4	2	—	—	99	684	2.69	505
Versailles city.....	6 427	53.7	7.2	70.8	12.7	30.8	5 650	760	—	—	10	106	2 309	2.74	1 773
Vico city.....	456	49.8	11.0	68.6	12.3	27.8	453	2	—	—	1	25	158	2.89	126
Villo Hills city.....	4 402	53.5	10.2	64.2	6.4	29.0	4 357	1	—	—	30	18	1 227	3.47	1 103
Vine															

Table 1. Summary of General Population Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and 8]

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons												House- holds	Per- sons per house- hold	Families
	Total	Percent				Median age	Race				Spanish origin <sup>2</sup>	In group quarters			
		Fe- male	Age				White	Black	American Indian, Eskimo, and Aleut	Asian and Pacific Islander <sup>1</sup>					
			Under 5 years	18 years and over	65 years and over										
INCORPORATED PLACES—Con.															
Wallins Creek city .....	459	49.7	7.4	64.7	10.5	29.0	459	—	—	—	—	—	136	3.38	117
Walton city .....	1 651	51.7	8.1	73.1	13.7	30.6	1 609	41	—	—	21	15	591	2.77	445
Warsaw city .....	1 328	53.3	7.7	72.4	16.7	32.9	1 240	84	—	1	7	5	517	2.56	373
Washington city .....	624	51.8	7.1	72.0	10.4	32.8	582	42	—	—	9	—	226	2.76	185
Water Valley city .....	395	54.2	6.3	78.5	25.3	40.7	359	35	—	—	—	—	165	2.39	116
Waverly city .....	434	51.2	10.1	65.4	11.8	26.9	393	40	—	—	3	—	140	3.10	117
Wayland city .....	601	50.1	9.0	67.4	13.0	30.8	598	—	2	1	12	—	196	3.07	165
Wellington city .....	653	54.2	3.7	81.2	27.6	46.3	652	1	—	—	7	—	262	2.49	206
West Suedel city .....	1 205	51.0	7.6	75.0	5.6	26.5	906	275	4	12	3	—	527	2.29	319
West Liberty city .....	1 381	54.9	4.6	78.3	22.2	40.3	1 381	—	—	—	17	66	559	2.35	398
West Point city .....	1 339	52.4	12.5	66.2	8.4	25.5	1 279	54	2	2	10	—	474	2.82	355
Westwood city .....	826	49.2	5.9	62.8	2.5	31.2	817	7	—	1	5	—	217	3.81	214
Wheatcraft city .....	325	47.1	8.6	70.2	12.0	29.9	281	44	—	—	3	—	115	2.83	87
Wheelwright city .....	865	51.8	8.8	63.9	8.3	27.8	757	108	—	—	6	—	268	3.23	234
Whips Willgate city .....	227	51.1	13.7	63.0	3.1	26.5	215	8	—	4	—	—	69	3.29	63
White Plains city .....	859	50.3	9.2	64.6	10.0	26.3	845	13	—	1	13	—	288	2.98	233
Whitesburg city .....	1 525	54.8	6.8	71.7	15.4	33.6	1 509	—	4	11	10	37	585	2.54	410
Whitesville city .....	788	53.2	7.4	69.2	17.5	29.0	783	5	—	—	11	—	270	2.92	214
Wickliffe city .....	1 034	52.4	6.1	74.7	17.3	35.0	995	39	—	—	1	11	406	2.52	294
Wildler city .....	633	49.6	5.4	67.3	9.3	30.6	626	1	—	6	—	—	185	3.42	156
Wildwood city .....	309	49.8	3.2	78.6	13.3	44.1	309	—	—	—	2	—	114	2.71	98
Williamsburg city .....	5 560	54.5	5.7	78.1	14.7	26.2	5 348	191	1	3	46	924	1 861	2.49	1 351
Williamstown city .....	2 502	52.5	7.7	71.9	17.7	32.7	2 496	5	—	1	11	18	955	2.60	706
Willisburg city .....	235	53.6	3.0	80.9	28.9	48.0	235	—	—	—	—	—	102	2.30	79
Willmore city .....	3 787	50.7	5.6	83.1	6.4	23.6	3 699	46	2	22	30	1 192	994	2.61	809
Winchester city .....	15 216	53.0	8.0	70.7	12.5	30.2	13 457	1 728	4	6	112	66	5 704	2.66	4 200
Winding Falls city .....	454	49.6	7.9	66.5	4.8	32.9	393	14	—	—	9	—	140	3.24	127
Windy Hills city .....	2 214	52.7	6.9	77.8	14.8	40.6	2 152	17	1	43	10	—	859	2.58	722
Wingo city .....	606	52.3	5.1	77.6	22.3	39.6	586	20	—	—	1	—	241	2.51	190
Woodburn city .....	330	53.6	6.1	77.3	18.5	34.2	318	12	—	—	—	—	103	2.95	84
Woodland Hills city .....	839	52.1	5.6	73.1	9.3	36.1	838	—	—	—	—	—	288	2.91	254
Woodlawn city .....	331	50.8	6.6	65.9	7.9	27.6	331	—	—	—	—	—	103	3.21	89
Woodlawn Park city .....	1 052	50.5	6.6	70.9	8.7	32.4	1 051	—	—	1	1	—	358	2.94	320
Worthington city .....	1 948	51.8	8.9	68.6	6.6	29.7	1 947	1	—	—	2	—	655	2.97	573
Worthington city .....	272	53.7	5.5	68.0	17.6	35.7	271	1	—	—	—	—	100	2.72	68
Wurtland city .....	1 301	53.2	8.1	74.0	17.4	33.8	1 296	3	2	—	—	96	427	2.82	351
Wurtland city .....	155	53.5	9.0	69.7	9.0	31.0	155	—	—	—	—	—	57	2.72	48

<sup>1</sup>Excludes "Other Asian and Pacific Islander" groups identified in sample tabulations.

<sup>2</sup>Persons of Spanish origin may be of any race.

Table 2. Summary of General Housing Characteristics: 1980

(For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B)

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

The State	1 369 125	1 355 008	102 231	1 263 355	884 825	378 530	81 683	58 788	143 997	158 843	34 200	83 494	81 023	151	8.1
SMSA'S															
Cincinnati, Ohio-Ky.-Ind.	97 579	97 200	2 213	91 528	62 079	29 449	1 834	4 246	7 244	16 812	41 100	4 869	9 085	165	8.2
Clarksville-Hopkinsville, Tenn.-Ky.	21 195	21 175	874	19 646	11 189	8 457	738	1 034	2 137	1 695	30 900	1 374	1 952	164	7.0
Evansville, Ind.-Ky.	15 523	15 476	479	14 688	9 913	4 775	400	591	1 557	2 066	35 600	862	2 267	162	5.3
Huntington-Ashland, W. Va.-Ky.-Ohio	35 292	35 190	1 213	32 886	25 288	7 598	952	1 130	4 495	4 545	33 200	1 903	1 584	146	9.6
Lexington-Fayette, Ky.	122 617	122 429	3 970	113 775	65 306	48 469	3 187	3 398	5 228	24 034	48 100	6 607	19 160	190	8.4
Louisville, Ky.-Ind.	288 288	287 965	3 815	271 539	183 197	88 342	3 049	9 007	26 058	45 385	36 900	17 307	27 229	168	8.0
Owensboro, Ky.	31 665	31 624	686	30 208	21 398	8 810	540	1 160	2 771	5 302	38 700	2 033	2 066	153	5.9
COUNTIES															
Adair	6 163	6 060	1 242	5 442	4 358	1 084	902	259	860	230	24 000	300	15	92	7.0
Allen	6 011	5 759	956	5 165	3 889	1 276	689	251	781	218	24 200	478	14	84	12.9
Anderson	4 803	4 725	444	4 414	3 538	876	313	153	318	489	36 200	151	74	147	7.0
Ballard	3 543	3 528	134	3 267	2 776	491	98	93	656	180	23 800	126	21	97	11.7
Barron	13 503	13 301	1 239	12 267	8 743	3 524	805	416	1 341	983	31 600	1 097	180	106	7.3
Bath	3 695	3 653	856	3 436	2 514	922	746	191	539	125	22 900	315	6	67	4.9
Beall	12 049	12 035	1 884	11 407	7 535	3 772	1 659	990	2 477	722	21 500	1 403	273	105	5.4
Boone	16 070	15 959	436	14 848	10 858	3 990	351	547	443	3 941	49 000	414	1 965	211	10.7
Bourbon	7 213	7 203	463	6 814	4 356	2 458	386	281	619	770	35 700	550	228	122	5.8
Boyd	21 445	21 395	461	19 960	14 634	5 326	360	560	2 810	2 790	33 200	1 392	1 195	148	9.9
Boyle	9 516	9 410	630	8 816	6 118	2 698	486	267	833	1 296	36 600	732	347	132	7.2
Bracken	2 980	2 914	494	2 707	1 977	730	405	115	349	125	25 800	221	8	84	6.4
Breathitt	5 543	5 511	1 523	5 211	3 614	1 597	1 374	535	846	282	18 100	510	31	79	8.0
Breckinridge	7 146	6 495	943	5 881	4 756	1 825	657	290	818	314	26 500	296	40	101	6.7
Bullitt	13 664	13 637	654	12 944	11 094	1 850	544	716	1 070	1 803	34 600	341	333	146	8.2
Burt	4 275	4 253	776	3 839	2 984	855	601	198	646	109	21 700	303	13	82	10.1
Caldwell	5 353	5 325	433	5 041	3 864	1 177	369	161	938	330	25 100	445	53	95	6.6
Callaway	12 010	11 555	371	10 766	7 895	2 895	269	206	938	1 271	35 400	793	262	124	9.8
Campbell	30 268	30 108	758	28 618	19 571	9 047	618	1 494	2 925	4 229	36 500	1 615	2 080	155	7.1
Carlisle	2 212	2 210	114	2 058	1 740	318	71	58	425	85	21 500	122	1	79	8.1
Carroll	3 822	3 706	451	3 377	2 188	1 189	362	149	401	273	31 500	376	132	113	9.0
Carter	8 771	8 732	1 376	8 214	6 610	1 604	1 221	587	1 247	465	26 600	415	70	108	7.3
Cass	5 814	5 799	1 574	5 159	4 023	1 136	1 165	298	714	160	22 400	331	15	77	6.7
Christian	21 195	21 175	874	19 646	11 189	8 457	738	1 034	2 137	1 695	30 900	1 374	1 952	164	7.0
Clark	10 414	10 400	501	9 893	6 618	3 275	463	388	783	1 573	40 700	810	673	138	5.5
Clay	7 403	7 388	2 444	6 821	4 733	2 088	1 882	959	1 272	260	18 400	723	32	80	8.5
Clemson	4 031	3 676	788	3 259	2 547	612	610	212	609	112	20 400	263	1	74	25.4
Crittenden	3 830	3 827	354	3 466	2 797	669	282	119	678	168	23 000	242	13	69	10.9
Cumberland	3 147	3 126	791	2 671	1 995	676	530	129	444	78	21 500	250	7	73	13.0
Daviess	31 665	31 624	686	30 208	21 398	8 810	540	1 160	2 771	5 302	38 700	2 033	2 066	153	5.9
Edmonson	4 221	3 803	537	3 357	2 849	508	405	199	577	107	22 600	123	4	93	10.6
Elliott	2 499	2 439	656	2 223	1 760	463	528	172	172	82	26 200	105	7	79	5.9
Estill	5 251	5 240	1 113	4 896	3 653	1 243	978	329	938	203	22 500	409	39	95	3.6
Fayette	81 747	81 688	1 322	75 440	39 637	35 803	1 014	2 350	2 559	17 551	51 400	3 948	17 106	203	9.2
Fleming	4 628	4 611	1 038	4 311	3 219	1 092	877	178	622	248	26 400	364	18	77	4.2
Floyd	17 354	17 288	2 025	15 973	12 007	3 966	1 567	1 207	2 891	1 529	24 900	1 093	466	115	8.7
Franklin	16 971	16 940	570	15 681	9 989	5 692	439	399	893	2 842	42 000	957	1 578	173	9.0
Fulton	3 631	3 628	212	3 384	2 269	1 115	166	145	713	204	23 400	472	21	92	9.6
Gallatin	1 779	1 752	213	1 649	1 190	459	173	79	172	115	30 700	141	27	101	10.7
Garrard	4 333	4 207	531	3 940	2 869	1 071	436	126	386	358	32 500	324	21	88	8.0
Grant	5 355	4 839	572	4 422	3 517	905	430	248	462	327	31 500	179	69	123	7.9
Graves	13 631	13 604	518	12 775	10 143	2 632	417	350	1 943	967	28 500	933	151	101	7.3
Grayson	9 549	8 111	1 239	7 228	5 907	1 321	901	388	1 218	320	24 300	348	32	108	12.9
Green	4 281	4 268	611	3 982	3 202	780	476	128	607	154	23 800	191	10	86	9.9
Greene	13 847	13 795	752	12 926	10 654	2 272	592	570	1 685	1 755	33 100	511	389	139	8.9
Hancock	2 810	2 794	209	2 552	2 091	461	143	119	283	247	33 200	86	52	133	19.4
Hardin	27 175	27 073	971	24 610	15 871	8 739	710	1 065	1 685	3 110	39 200	762	2 452	176	11.9
Harrison	14 815	14 797	2 291	13 849	9 418	4 431	1 879	1 099	3 477	674	19 600	1 780	176	95	5.4
Hart	5 985	5 934	785	5 461	3 613	1 848	599	184	305	638	38 400	549	136	110	7.2
Hart	6 431	6 213	1 272	5 435	4 091	1 344	803	313	920	164	22 100	453	14	83	12.1
Henderson	15 523	15 476	479	14 688	9 913	4 775	400	591	1 557	2 066	35 600	862	1 267	162	5.3
Henry	5 103	5 047	602	4 564	3 459	1 105	461	182	499	349	30 400	304	37	92	12.2
Hickman	2 406	2 400	136	2 229	1 772	457	103	98	404	94	23 700	184	6	73	7.3
Hopkins	17 675	17 642	1 049	16 552	12 349	4 203	813	647	2 805	1 773	28 800	993	578	136	7.1
Jackson	4 368	4 348	1 341	4 029	3 087	942	1 151	337	706	96	18 800	375	2	50	8.2
Jefferson	265 930	265 781	2 893	250 569	165 425	85 144	2 298	8 064	24 685	40 563	36 600	16 802	26 597	168	8.0
Jessamine	9 053	9 028	673	8 413	5 686	2 727	538	376	1 344	1 464	32 900	631	450	151	6.1
Johnson	8 817	8 808	1 081	8 195	6 225	1 970	528	1 011	890	31 400	457	341	133	79	9.9
Kenton	51 241	51 133	1 019	48 062	31 650	16 412	865	2 205	3 876	6 440	40 900	2 840	5 040	164	8.2
Knott	5 868	5 866	1 157	5 461	4 054	1 407	968	602	912	272	20 500	398	33	92	6.2
Knox	10 821	10 802	2 121	9 945	6 896	3 049	1 774	874	1 690	624	23 100	988	136	103	7.7
Larue	4 648	4 633	517	4 268	3 449	819	374	174	607	282	28 500	220	20	103	7.4
Laurel	14 151	13 986	1 536	12 817	10 011	2 806	1 148	794	1 344	1 464	32 900	631	265	127	11.1
Lawrence	5 223	5 199	1 050	4 629	3 358	1 304	629	318	442	310	29 600	299	102	110	10.4
Lee	2 798	2 779	785	2 632	1 98										

Table 2. Summary of General Housing Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**COUNTIES—Con.**

	Year-round housing units			Occupied housing units					Value, specified owner-occupied housing units			Contract rent, specified renter-occupied housing units			Rental vacancy rate
	Total housing units	Total	Lacking complete plumbing for exclusive use	Total	Owner	Renter	Lacking complete plumbing for exclusive use	1.01 or more persons per room	Less than \$20,000	\$50,000 or more	Median (dollars)	Less than \$100	\$200 or more	Median (dollars)	
Mogoffin .....	4 486	4 460	942	4 151	3 150	1 001	797	451	395	221	27 200	277	27	87	8.6
Monroe .....	5 922	5 912	716	5 599	4 282	1 317	615	455	724	389	29 900	478	35	89	5.9
Marshall .....	10 643	10 050	330	9 427	8 153	1 274	229	203	1 005	1 264	34 200	246	151	128	9.6
Martin .....	4 449	4 439	568	4 182	3 367	815	498	431	580	332	27 800	142	92	132	10.6
Mason .....	6 758	6 753	681	6 361	3 995	2 366	562	280	715	627	32 500	804	220	104	6.0
Meade .....	7 640	7 630	401	7 165	3 968	3 197	311	410	532	475	32 400	188	1 192	207	6.5
Menifee .....	1 868	1 818	385	1 670	1 384	286	288	113	223	33	25 800	76	—	77	6.2
Mercer .....	7 558	7 303	567	6 810	5 060	1 750	457	244	739	690	33 500	390	186	128	8.2
Metcalfe .....	3 564	3 564	783	3 267	2 612	655	604	189	419	69	23 900	170	4	76	6.2
Monroe .....	5 143	5 133	1 445	4 418	3 261	1 157	653	208	750	158	22 400	494	3	65	12.7
Montgomery .....	7 238	7 231	570	6 884	4 792	2 092	486	332	628	645	33 100	684	219	109	4.9
Morgan .....	4 330	4 303	875	3 996	2 968	1 028	715	274	374	211	30 000	261	17	84	7.2
Muhlenberg .....	11 584	11 559	759	11 120	9 121	1 999	655	510	1 983	1 154	28 900	441	210	129	4.8
Nelson .....	9 227	9 138	696	8 650	6 795	1 855	597	501	841	863	32 700	576	159	108	4.6
Nichols .....	2 771	2 724	493	2 597	1 759	838	438	107	334	116	27 200	263	10	88	3.0
Ohio .....	8 073	8 044	829	7 585	6 111	1 474	695	364	1 133	622	28 700	337	112	121	5.0
Oldham .....	8 694	8 547	268	8 026	6 678	1 348	207	227	303	3 019	55 900	164	299	165	5.9
Owen .....	3 972	3 666	718	3 193	2 361	832	530	187	404	141	26 400	204	12	87	7.3
Owsley .....	2 039	2 018	713	1 890	1 374	516	634	201	268	46	18 600	175	3	56	2.6
Pendleton .....	4 192	4 091	523	3 734	2 789	945	372	200	389	185	28 300	240	14	108	10.0
Perry .....	11 268	11 222	1 929	10 573	7 660	2 913	1 766	1 123	2 006	772	21 300	837	277	106	9.6
Pike .....	28 181	28 090	2 317	26 393	20 156	6 237	1 905	1 909	4 290	2 809	26 100	1 346	862	132	9.9
Powell .....	3 822	3 780	482	3 518	2 696	822	394	270	483	176	27 700	253	40	107	6.7
Pulaski .....	19 532	17 905	2 364	16 126	12 347	3 779	1 755	679	2 155	1 488	30 800	1 001	219	120	9.8
Robertson .....	9 044	8 933	291	8 088	5 668	2 420	229	29	82	17	24 300	55	3	77	5.1
Rockcastle .....	5 036	5 000	1 164	4 729	3 678	1 051	1 022	353	948	180	19 400	392	10	79	4.1
Rowan .....	6 448	6 577	581	5 952	2 044	3 908	441	337	648	598	31 500	550	171	115	9.5
Russell .....	6 345	5 480	756	4 935	4 107	828	537	240	832	200	24 600	219	10	87	6.5
Scott .....	7 782	7 744	623	7 268	4 878	2 390	494	314	516	1 258	44 000	520	420	150	8.1
Shelby .....	8 622	8 611	663	7 859	5 619	2 240	481	293	480	1 223	38 500	445	263	132	7.6
Simpson .....	5 717	5 695	328	5 224	3 690	1 534	202	218	495	594	33 400	477	231	112	8.4
Spencer .....	2 180	2 164	283	2 026	1 453	573	224	99	140	163	34 400	138	13	95	6.4
Taylor .....	8 211	8 175	655	7 559	5 716	1 843	463	218	873	739	32 200	486	123	120	9.6
Todd .....	4 577	4 567	581	4 133	3 164	969	412	249	683	190	24 600	304	24	82	12.3
Trigg .....	4 379	3 746	315	3 360	2 652	708	218	149	393	357	32 100	175	22	113	10.7
Trimble .....	2 428	2 367	325	2 124	1 672	452	220	87	128	167	33 600	107	32	97	12.7
Union .....	5 671	5 666	191	5 399	4 138	1 261	139	243	839	524	28 700	285	61	122	6.2
Warrick .....	26 695	26 654	1 077	24 833	15 968	8 865	801	917	1 382	3 711	41 000	1 568	2 196	157	7.1
Washington .....	3 759	3 748	566	3 482	2 676	806	423	191	343	239	30 700	235	6	80	6.0
Wayne .....	7 168	6 516	1 692	5 817	4 422	1 395	1 307	413	1 139	260	22 400	553	18	78	9.8
Webster .....	5 790	5 775	480	5 415	4 225	1 190	390	247	1 262	290	22 000	309	53	111	9.0
Whitley .....	12 384	12 333	1 999	11 338	8 066	3 272	1 654	815	2 019	868	24 000	819	246	121	7.3
Wolfe .....	2 570	2 480	739	2 282	1 603	679	599	157	263	54	21 800	232	3	71	13.8
Woodford .....	6 408	6 366	388	5 947	4 131	1 816	292	229	265	1 421	47 300	257	303	156	3.9

**INCORPORATED PLACES**

Adairville city .....	431	431	14	419	291	128	9	24	104	11	22 000	81	1	68	0.8
Albany city .....	951	941	81	800	553	247	55	31	186	50	22 700	149	—	74	31.8
Alexandria city .....	1 556	1 551	16	1 504	1 239	265	14	50	42	532	49 500	28	35	153	6.7
Allen city .....	126	125	3	114	73	41	3	7	19	13	27 500	7	4	10	10.2
Allensville city .....	80	80	21	68	50	18	13	3	18	2	20 600	8	—	56	21.7
Anchorage city .....	565	565	2	543	502	41	2	2	1	428	114 900	3	8	178	4.7
Arlington city .....	217	217	10	206	173	33	5	5	98	6	16 200	19	—	81	—
Ashland city .....	11 418	11 401	123	10 620	7 153	3 467	92	235	1 575	1 330	31 700	995	761	143	9.3
Auburn city .....	573	573	14	540	378	162	12	24	82	52	30 700	70	7	101	8.0
Audubon Park city .....	633	633	1	616	523	93	1	1	3	287	56 700	6	29	187	4.1
Augusta city .....	577	572	40	527	372	155	37	20	117	35	22 400	80	—	85	1.3
Bancroft city .....	201	201	—	200	199	1	—	—	—	185	85 800	—	—	—	—
Barbourmeade city .....	327	327	—	324	315	9	—	—	—	286	83 400	—	6	450	—
Barbourville city .....	1 290	1 289	19	1 221	613	608	15	49	108	155	37 400	192	52	120	5.0
Bardonia city .....	2 296	2 296	37	2 222	1 468	754	30	107	213	353	33 300	278	102	122	3.7
Bardonia city .....	419	418	12	401	312	89	10	8	114	18	20 800	58	—	74	—
Barlow city .....	331	329	6	310	263	47	5	6	112	18	20 000	15	2	108	6.0
Beattyville city .....	394	391	35	368	259	109	30	23	62	39	29 300	66	1	81	4.4
Beaver Dam city .....	1 303	1 303	32	1 234	833	401	31	39	143	164	33 900	120	31	124	5.2
Bedford city .....	325	325	35	299	205	94	29	8	26	25	31 600	46	4	85	7.8
Beethwood Village city .....	620	620	—	615	500	115	—	—	2	339	59 500	—	49	196	—
Bellefonte city .....	346	342	—	330	316	14	—	—	2	249	77 800	2	7	250	12.5
Bellemeade city .....	366	366	1	363	355	8	1	—	—	298	64 800	—	3	350	—
Bellevue city .....	2 968	2 965	54	2 883	2 004	879	48	120	393	102	27 600	145	125	148	3.6
Bellewood city .....	128	128	—	127	121	6	—	—	1	96	65 400	—	4	250	—
Benham city .....	341	341	3	328	294	34	2	12	97	6	23 800	12	2	100	8.1
Benton city .....	1 588	1 584	16	1 521	1 216	305	16	25	234	220	31 400	110	14	105	5.6
Berea city .....	2 980	2 977	58	2 776	1 617	1 159	52	91	217	356	35 100	220	147	154	9.0
Berry city .....	123	123	46	104	80	24	32	7	32	2	21 100	10	—	71	7.7
Blaine city .....	144	144	42	122	77	45	37	8	12	8	23 200	20	—	73	15.1
Bloomfield city .....	387	385	43	365	279	86	36	10	64	15	26 900	40	1	85	2.3
Blue Ridge Manor city .....	152	152	—	152	148	4	—	—	—	119	64 400	—	—	—	—
Bonville city .....	168	167	33	146	111	35	29	7	51	2	15 200	—	—	—	14.6
Boneville city .....	82	80	73	73	50	23	9	5	9	5	30 800	9	2	108	—
Bowling Green city .....	15 173	15 170	370	14 313	7 404	6 909	318	574	819	2 013	40 200	1 431	1 843	156	5.7
Brooksville city .....	140	140	37	128	96	32	31	8	58	1	15 400	18	—	50	11.1
Brandenburg city .....	705	705	10	670	429	241	9	17	48	97	35 700	69	27	151	8.4
Bremen city .....	73	73	5	70	58	12	5	4	13	4	25 000	2	—	110	7.7
Briarwood city .....	202	202	—	152	132	20	—	—	—	21	44 800	—	14	331	—
Brookfields city .....	115	115	—	112	110	2	—	—	—	83	62 600	—	—	—	—

Table 2. Summary of General Housing Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B.]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Bradhead city	271	271	19	257	190	67	18	13	77	2	19 500	38	—	80	4.3
Bramley city	332	332	1	314	235	79	1	31	100	12	20 000	21	5	120	4.8
Brooksville city	298	298	13	286	203	83	12	9	42	17	28 400	43	3	87	6.7
Brownsboro farm city	242	242	—	240	236	4	—	—	—	213	76 700	—	—	—	—
Brownsboro Village city	187	187	—	181	142	39	—	—	—	87	57 700	—	—	175	2.5
Brownsville city	285	282	20	263	205	58	16	6	71	17	21 500	26	1	90	6.5
Burgin city	387	387	16	377	318	59	15	14	85	33	27 400	18	3	103	4.8
Burkesville city	873	870	69	796	523	273	48	27	160	37	24 100	173	2	75	9.6
Burnside city	357	337	18	300	240	60	17	10	56	69	36 200	16	3	123	20.0
Butler city	246	244	10	228	124	104	6	16	50	2	21 400	20	1	126	6.3
Cadiz city	696	696	36	634	453	181	23	40	138	44	25 700	85	5	96	11.7
Calhoun city	447	447	8	435	282	153	8	9	47	62	35 300	93	3	66	3.2
California city	42	41	4	37	30	7	4	4	8	4	26 300	1	—	107	—
Calvert City city	865	863	8	819	693	126	6	10	83	146	34 300	25	30	153	12.5
Camargo city	450	450	22	427	302	125	14	22	42	22	31 500	12	4	130	5.3
Cambridge city	73	71	6	65	6	—	—	—	1	22	47 000	—	—	267	—
Campbellsburg city	312	310	17	264	217	47	11	10	28	24	32 300	11	—	121	33.8
Campbellsville city	3 580	3 580	57	3 325	2 208	1 117	43	84	532	317	29 900	389	93	121	10.9
Campton city	233	222	38	200	130	70	31	7	33	11	23 900	37	1	79	18.6
Caneville city	288	287	37	262	203	59	34	6	66	14	20 200	25	—	96	16.9
Carlisle city	818	817	45	773	478	295	38	19	145	46	26 700	173	5	84	2.6
Carrollton city	1 716	1 714	102	1 576	896	680	68	51	170	138	32 700	258	67	113	6.2
Carsville city	43	43	9	40	35	5	9	—	17	—	10 000—	2	—	75	—
Cassville city	18	18	3	16	15	1	2	—	4	—	27 500	—	—	—	—
Cattlettsburg city	1 229	1 229	29	1 143	726	417	26	43	286	38	21 500	199	24	94	6.9
Cave City city	928	920	47	832	617	215	32	18	138	54	27 100	103	7	87	10.8
Cedarsville city	34	34	3	33	26	7	2	2	8	4	26 900	2	—	110	—
Centertown city	177	176	18	173	155	18	5	—	48	10	25 600	3	1	110	5.3
Central City city	2 012	2 012	52	1 937	1 496	441	42	70	412	221	27 600	140	39	121	4.1
Cherrywood Village city	147	147	—	147	137	10	—	—	—	86	57 900	—	9	344	—
Clarkson city	323	321	46	273	221	52	36	10	96	2	16 800	23	1	93	25.7
Clay city	561	561	12	538	451	87	8	14	142	55	25 200	32	4	105	1.1
Clay City city	435	434	19	414	304	110	16	41	91	15	24 300	29	4	118	7.6
Clinton city	720	720	33	654	462	192	28	30	169	28	22 100	132	3	69	10.7
Cloverport city	618	618	26	567	390	177	19	32	162	14	19 100	96	6	88	6.3
Coal Run city	134	134	—	124	105	19	—	3	6	52	62 400	1	7	213	20.8
Cold Spring city	662	662	9	652	576	76	9	9	4	335	59 600	3	34	203	5.0
Columbia city	1 510	1 508	74	1 407	1 008	399	52	42	243	118	28 500	149	12	107	5.2
Columbus city	124	123	15	115	97	18	11	7	11	11	300	—	—	50	—
Corbin city	3 520	3 505	63	3 211	2 040	1 171	54	80	500	362	29 400	357	161	128	8.9
Corinth city	111	111	33	105	86	19	27	6	44	2	15 800	6	1	100	5.0
Corydon city	306	305	31	296	236	60	29	17	70	28	24 800	15	2	125	7.7
Covington city	20 401	20 390	507	18 758	9 569	9 189	351	1 292	2 747	676	24 600	2 425	1 371	135	8.7
Crop Orchard city	120	120	30	118	117	1	—	—	94	—	18 800	69	—	69	7.3
Creskaside city	128	128	—	127	117	10	—	—	109	81	200	—	—	—	—
Crescent Springs city	841	841	6	800	366	434	6	20	38	68	33 500	10	365	242	6.3
Creshview city	154	154	—	154	153	1	—	—	3	15	38 100	—	—	—	—
Creshview Hills city	379	378	1	346	336	10	1	5	—	299	76 900	—	3	275	16.7
Crestwood city	184	184	—	177	160	17	—	3	7	41	43 300	—	4	165	5.6
Crittenden city	186	186	22	172	135	37	14	8	15	28	40 900	11	3	123	15.9
Crafton city	359	357	37	318	250	68	32	17	122	6	17 300	26	—	102	15.0
Cragg city	91	91	—	90	90	—	—	—	—	84	79 000	—	—	—	—
Cumberland city	1 433	1 431	86	1 327	764	563	70	81	229	764	24 900	215	18	106	7.1
Cynthiana city	2 602	2 600	81	2 423	1 311	1 112	69	57	126	350	38 400	471	96	108	7.9
Danville city	5 036	5 034	99	4 750	2 890	1 860	81	109	278	623	37 800	537	294	138	7.5
Dawson Springs city	1 346	1 346	70	1 257	885	372	54	41	347	57	21 100	128	39	115	6.3
Dayton city	2 416	2 415	43	2 288	1 649	639	36	191	611	63	21 300	120	72	139	7.0
Deandale city	655	655	—	592	372	220	—	1	—	313	65 400	1	210	272	20.3
Dixon city	245	244	25	217	169	48	18	4	63	10	22 000	16	5	110	23.8
Ouaglass Hills city	1 536	1 536	2	1 464	1 188	276	2	3	—	1 052	82 200	—	251	287	14.0
Oaver city	116	116	16	100	85	15	7	4	19	4	27 900	5	3	107	31.8
Orakesboro city	315	314	18	296	244	52	17	17	104	8	18 800	13	11	130	10.3
Oruid Hills city	139	139	—	137	137	—	—	—	—	96	62 600	—	—	—	—
Ory Ridge city	443	443	20	419	319	100	16	16	47	62	34 000	20	12	145	9.1
Orysburg city	32	32	5	28	24	4	—	2	17	—	12 500	—	—	—	42.9
Erington city	827	826	29	774	633	141	19	40	333	14	16 900	56	2	98	7.2
Eddysville city	509	509	10	495	325	170	9	14	43	52	34 200	90	6	84	2.9
Edgewood city	2 061	2 058	7	2 006	1 384	622	5	32	3	1 510	68 300	4	84	285	1.6
Edmonton city	544	544	43	532	405	127	40	22	110	29	25 400	59	1	86	2.3
Ekron city	95	95	2	88	68	20	2	9	24	1	19 800	5	—	110	4.8
Elizabethtown city	6 285	6 279	97	5 788	3 809	1 979	81	182	473	992	38 300	413	429	157	12.2
Elkhart City city	527	524	21	508	340	168	17	17	47	87	38 000	67	27	107	4.5
Elkton city	807	807	45	745	569	176	33	32	154	56	25 900	67	5	98	7.9
Elsmere city	2 414	2 414	23	2 316	1 561	355	18	111	192	138	36 300	49	134	182	3.5
Eminence city	984	983	80	861	645	216	59	39	155	68	28 200	107	15	89	25.0
Erlanger city	5 158	5 156	51	4 851	3 492	1 359	44	123	53	957	44 700	46	762	210	14.0
Evansville city	109	109	16	93	75	18	11	1	32	3	17 100	12	—	50	10.0
Evarts city	447	447	77	420	276	144	68	36	14	6	15 400	61	2	91	7.7
Ewing city	65	65	10	63	51	12	10	1	23	2	20 000	8	—	63	—
Fairfield city	55	55	9	53	42	11	9	5	10	4	27 000	6	—	50	—
Fairmeade city	116	116	—	114	107	7	—	—	—	60	56 300	—	6	330	—
Fairview city	72	72	6	68	62	6	2	3	13	1	27 900	—	1	145	—
Falmouth city	1 080	1 070	35	1 014	669	345	32	30	167	60	26 400	156	8	101	7.5
Ferguson city	376	376	19	351	262	89	15	16	91	24	23 400	17	1	118	7.3
Fincastle city	229	229	—	222	209	13	—	2	—	144	59 000	—	12	356	—
Fishwoods city	2 919	2 916	17	2 781	2 328	453	11	79	336	269	32 400	78	151	175	4.2

Table 2. Summary of General Housing Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and 8]

The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places

INCORPORATED PLACES—Con.

	1980	1990	2000	2010	2020	2030	2040	2050	2060	2070	2080	2090	2100	2110	2120	2130	2140	2150	2160	2170	2180	2190	2200	2210	2220	2230	2240	2250	2260	2270	2280	2290	2300	2310	2320	2330	2340	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550	2560	2570	2580	2590	2600	2610	2620	2630	2640	2650	2660	2670	2680	2690	2700	2710	2720	2730	2740	2750	2760	2770	2780	2790	2800	2810	2820	2830	2840	2850	2860	2870	2880	2890	2900	2910	2920	2930	2940	2950	2960	2970	2980	2990	3000	3010	3020	3030	3040	3050	3060	3070	3080	3090	3100	3110	3120	3130	3140	3150	3160	3170	3180	3190	3200	3210	3220	3230	3240	3250	3260	3270	3280	3290	3300	3310	3320	3330	3340	3350	3360	3370	3380	3390	3400	3410	3420	3430	3440	3450	3460	3470	3480	3490	3500	3510	3520	3530	3540	3550	3560	3570	3580	3590	3600	3610	3620	3630	3640	3650	3660	3670	3680	3690	3700	3710	3720	3730	3740	3750	3760	3770	3780	3790	3800	3810	3820	3830	3840	3850	3860	3870	3880	3890	3900	3910	3920	3930	3940	3950	3960	3970	3980	3990	4000	4010	4020	4030	4040	4050	4060	4070	4080	4090	4100	4110	4120	4130	4140	4150	4160	4170	4180	4190	4200	4210	4220	4230	4240	4250	4260	4270	4280	4290	4300	4310	4320	4330	4340	4350	4360	4370	4380	4390	4400	4410	4420	4430	4440	4450	4460	4470	4480	4490	4500	4510	4520	4530	4540	4550	4560	4570	4580	4590	4600	4610	4620	4630	4640	4650	4660	4670	4680	4690	4700	4710	4720	4730	4740	4750	4760	4770	4780	4790	4800	4810	4820	4830	4840	4850	4860	4870	4880	4890	4900	4910	4920	4930	4940	4950	4960	4970	4980	4990	5000	5010	5020	5030	5040	5050	5060	5070	5080	5090	5100	5110	5120	5130	5140	5150	5160	5170	5180	5190	5200	5210	5220	5230	5240	5250	5260	5270	5280	5290	5300	5310	5320	5330	5340	5350	5360	5370	5380	5390	5400	5410	5420	5430	5440	5450	5460	5470	5480	5490	5500	5510	5520	5530	5540	5550	5560	5570	5580	5590	5600	5610	5620	5630	5640	5650	5660	5670	5680	5690	5700	5710	5720	5730	5740	5750	5760	5770	5780	5790	5800	5810	5820	5830	5840	5850	5860	5870	5880	5890	5900	5910	5920	5930	5940	5950	5960	5970	5980	5990	6000	6010	6020	6030	6040	6050	6060	6070	6080	6090	6100	6110	6120	6130	6140	6150	6160	6170	6180	6190	6200	6210	6220	6230	6240	6250	6260	6270	6280	6290	6300	6310	6320	6330	6340	6350	6360	6370	6380	6390	6400	6410	6420	6430	6440	6450	6460	6470	6480	6490	6500	6510	6520	6530	6540	6550	6560	6570	6580	6590	6600	6610	6620	6630	6640	6650	6660	6670	6680	6690	6700	6710	6720	6730	6740	6750	6760	6770	6780	6790	6800	6810	6820	6830	6840	6850	6860	6870	6880	6890	6900	6910	6920	6930	6940	6950	6960	6970	6980	6990	7000	7010	7020	7030	7040	7050	7060	7070	7080	7090	7100	7110	7120	7130	7140	7150	7160	7170	7180	7190	7200	7210	7220	7230	7240	7250	7260	7270	7280	7290	7300	7310	7320	7330	7340	7350	7360	7370	7380	7390	7400	7410	7420	7430	7440	7450	7460	7470	7480	7490	7500	7510	7520	7530	7540	7550	7560	7570	7580	7590	7600	7610	7620	7630	7640	7650	7660	7670	7680	7690	7700	7710	7720	7730	7740	7750	7760	7770	7780	7790	7800	7810	7820	7830	7840	7850	7860	7870	7880	7890	7900	7910	7920	7930	7940	7950	7960	7970	7980	7990	8000	8010	8020	8030	8040	8050	8060	8070	8080	8090	8100	8110	8120	8130	8140	8150	8160	8170	8180	8190	8200	8210	8220	8230	8240	8250	8260	8270	8280	8290	8300	8310	8320	8330	8340	8350	8360	8370	8380	8390	8400	8410	8420	8430	8440	8450	8460	8470	8480	8490	8500	8510	8520	8530	8540	8550	8560	8570	8580	8590	8600	8610	8620	8630	8640	8650	8660	8670	8680	8690	8700	8710	8720	8730	8740	8750	8760	8770	8780	8790	8800	8810	8820	8830	8840	8850	8860	8870	8880	8890	8900	8910	8920	8930	8940	8950	8960	8970	8980	8990	9000	9010	9020	9030	9040	9050	9060	9070	9080	9090	9100	9110	9120	9130	9140	9150	9160	9170	9180	9190	9200	9210	9220	9230	9240	9250	9260	9270	9280	9290	9300	9310	9320	9330	9340	9350	9360	9370	9380	9390	9400	9410	9420	9430	9440	9450	9460	9470	9480	9490	9500	9510	9520	9530	9540	9550	9560	9570	9580	9590	9600	9610	9620	9630	9640	9650	9660	9670	9680	9690	9700	9710	9720	9730	9740	9750	9760	9770	9780	9790	9800	9810	9820	9830	9840	9850	9860	9870	9880	9890	9900	9910	9920	9930	9940	9950	9960	9970	9980	9990	10000	10010	10020	10030	10040	10050	10060	10070	10080	10090	10100	10110	10120	10130	10140	10150	10160	10170	10180	10190	10200	10210	10220	10230	10240	10250	10260	10270	10280	10290	10300	10310	10320	10330	10340	10350	10360	10370	10380	10390	10400	10410	10420	10430	10440	10450	10460	10470	10480	10490	10500	10510	10520	10530	10540	10550	10560	10570	10580	10590	10600	10610	10620	10630	10640	10650	10660	10670	10680	10690	10700	10710	10720	10730	10740	10750	10760	10770	10780	10790	10800	10810	10820	10830	10840	10850	10860	10870	10880	10890	10900	10910	10920	10930	10940	10950	10960	10970	10980	10990	11000	11010	11020	11030	11040	11050	11060	11070	11080	11090	11100	11110	11120	11130	11140	11150	11160	11170	11180	11190	11200	11210	11220	11230	11240	11250	11260	11270	11280	11290	11300	11310	11320	11330	11340	11350	11360	11370	11380	11390	11400	11410	11420	11430	11440	11450	11460	11470	11480	11490	11500	11510	11520	11530	11540	11550	11560	11570	11580	11590	11600	11610	11620	11630	11640	11650	11660	11670	11680	11690	11700	11710	11720	11730	11740	11750	11760	11770	11780	11790	11800	11810	11820	11830	11840	11850	11860	11870	11880	11890	11900	11910	11920	11930	11940	11950	11960	11970	11980	11990	12000	12010	12020	12030	12040	12050	12060	12070	12080	12090	12100	12110	12120	12130	12140	12150	12160	12170	12180	12190	12200	12210	12220	12230	12240	12250	12260	12270	12280	12290	12300	12310	12320	12330	12340	12350	12360	12370	12380	12390	12400	12410	12420	12430	12440	12450	12460	12470	12480	12490	12500	12510	12520	12530	12540	12550	12560	12570	12580	12590	12600	12610	12620	12630	12640	12650	12660	12670	12680	12690	12700	12710	12720	12730	12740	12750	12760	12770	12780	12790	12800	12810	12820	12830	12840	12850	12860	12870	12880	12890	12900	12910	12920	12930	12940	12950	12960	12970	12980	12990	13000	13010	13020	13030	13040	13050	13060	13070	13080	13090	13100	13110	13120	13130	13140	13150	13160	13170	13180	13190	13200	13210	13220	13230	13240	13250	13260	13270	13280	13290	13300	13310	13320	13330	13340	13350	13360	13370	13380	13390	13400	13410	13420	13430	13440	13450	13460	13470	13480	13490	13500	13510	13520	13530	13540	13550	13560	13570	13580	13590	13600	13610	13620	13630	13640	13650	13660	13670	13680	13690	13700	13710	13720	13730	13740	13750	13760	13770	13780	13790	13800	13810	13820	13830	13840	13850	13860	13870	13880	13890	13900	13910	13920	13930	13940	13950	13960	13970	13980	13990	14000	14010	14020	14030	14040	14050	14060	14070	14080	14090	14100	14110	14120	14130	14140	14150	14160	14170	14180	14190	14200	14210	14220	14230
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Table 2. Summary of General Housing Characteristics: 1980—Con.

(For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B.)

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

## INCORPORATED PLACES—Con.

	Year-round housing units			Occupied housing units					Value, specified owner-occupied housing units			Contract rent, specified renter-occupied housing units			Rental vacancy rate
	Total housing units	Total	Lacking complete plumbing for exclusive use	Total	Owner	Renter	Lacking complete plumbing for exclusive use	1.01 or more persons per room	Less than \$20,000	\$50,000 or more	Median (dollars)	Less than \$100	\$200 or more	Median (dollars)	
Lebanon Junction city .....	597	597	42	556	447	109	36	23	187	19	20 900	42	6	96	12.8
Leitchfield city .....	1 814	1 813	61	1 679	1 182	497	51	65	304	114	27 800	160	21	122	10.1
Lewisburg city .....	390	390	28	354	272	82	21	21	89	27	24 800	19	13	128	11.8
Lewisport city .....	722	722	10	619	477	142	7	26	81	65	33 600	21	15	138	36.6
Lexington-Fayette .....	81 747	81 688	1 322	75 440	39 337	35 803	1 014	2 350	2 559	17 551	51 400	3 948	17 106	203	9.2
Liberty city .....	914	914	34	868	610	258	32	27	139	85	29 600	113	12	97	8.8
Lincolshire city .....	53	53	—	51	50	1	—	—	—	28	55 600	—	—	—	—
Livermore city .....	653	653	12	633	471	162	12	26	156	36	22 700	94	6	83	5.8
Livingston city .....	135	135	124	124	30	94	30	22	51	2	13 500	16	—	73	—
Lockport city .....	43	37	8	27	19	8	6	2	6	—	17 500	5	—	69	42.9
London city .....	1 657	1 654	23	1 541	885	656	18	49	151	226	35 100	219	55	118	7.1
Lone Oak city .....	193	193	2	190	121	69	2	4	22	18	31 900	12	11	163	1.4
Loretto city .....	281	280	20	267	244	23	17	38	58	11	26 800	8	—	90	17.9
Louisia city .....	859	858	15	775	420	355	11	23	85	76	29 600	127	61	117	11.3
Louisville city .....	126 143	126 081	2 103	117 178	65 916	51 262	1 639	5 085	18 883	9 384	27 200	14 882	9 456	140	7.3
Layall city .....	433	433	10	416	309	107	8	20	96	18	25 000	24	6	133	4.5
Ludlow city .....	1 902	1 902	23	1 824	1 249	575	22	90	212	47	28 000	121	61	142	4.0
Lynch city .....	588	584	2	548	445	103	2	38	182	13	20 100	15	7	137	10.4
Lyndon city .....	765	765	2	695	419	276	2	8	13	158	46 000	3	201	233	16.1
Lyndonville city .....	446	446	—	441	396	45	—	—	2	44	—	3	14	167	2.2
McHenry city .....	195	195	20	192	162	30	19	12	61	13	17 800	4	1	118	6.3
McKee city .....	309	308	45	277	138	139	36	18	38	17	23 100	96	—	50	13.1
Madisonville city .....	108	108	8	102	80	22	7	1	13	6	27 700	8	2	80	4.3
Manchester city .....	697	696	72	653	362	291	54	48	755	951	32 700	470	319	151	6.3
Manor Creek city .....	66	66	—	66	65	1	—	—	80	79	31 700	96	14	110	7.9
Martinsburg city .....	1 569	1 560	45	1 560	1 046	360	33	45	322	87	24 000	—	—	—	—
Martin city .....	313	313	8	304	156	148	7	13	33	22	26 400	55	7	109	2.6
Maryhill Estates city .....	63	63	—	62	62	—	—	—	—	55	92 300	—	—	—	—
Mayfield city .....	4 687	4 679	106	4 425	2 921	1 504	83	93	840	466	27 500	725	101	95	5.8
Maysville city .....	3 299	3 299	84	3 120	1 701	1 419	72	132	425	351	30 700	606	151	106	5.7
Meadowbrook Farm city .....	267	267	1	261	184	77	1	1	—	47	43 100	1	55	220	2.5
Meadow Vale city .....	295	295	2	293	289	4	—	—	—	258	64 700	—	—	—	—
Meadowview Estates city .....	115	115	—	99	95	4	—	—	—	35	79 100	—	—	—	33.3
Medbourne city .....	206	179	15	164	134	30	13	13	33	8	25 000	6	5	127	18.9
Mentor city .....	67	56	4	54	47	7	2	2	4	5	32 500	1	1	110	—
Middlesborough city .....	4 726	4 718	305	4 452	2 770	1 682	241	238	786	421	27 500	582	188	120	6.1
Middletown city .....	172	172	3	165	138	27	2	1	5	45	44 000	6	3	145	—
Midway city .....	528	528	33	483	307	176	21	23	64	83	33 300	45	15	115	1.1
Millersburg city .....	397	396	60	363	237	126	49	17	85	13	23 300	45	3	104	5.3
Milton city .....	279	276	27	252	195	57	22	16	37	27	32 700	16	7	110	10.9
Minor Lane Heights city .....	532	531	—	520	473	47	—	30	47	1	26 500	1	35	233	4.1
Mockingbird Valley city .....	71	71	—	71	69	2	—	—	—	58	193 800	—	—	—	—
Monterey city .....	90	87	17	70	64	6	11	6	31	159	18 300	357	85	110	10.2
Monticello city .....	2 312	2 312	189	2 120	1 452	668	155	85	416	159	27 200	—	14	85	4.8
Mooreland city .....	210	210	1	206	146	60	1	4	3	4	40 900	—	11	159	—
Morehead city .....	2 339	2 339	40	2 117	990	1 127	32	110	261	276	38 900	396	105	114	9.2
Morganfield city .....	1 438	1 438	56	1 355	998	357	41	59	142	195	30 000	109	25	120	7.5
Morgantown city .....	829	828	50	756	456	300	48	26	139	37	24 600	178	9	83	7.7
Mortons Gap city .....	477	477	40	438	360	78	27	24	143	7	19 800	26	2	117	14.3
Mout Oliveit city .....	155	152	35	140	95	45	30	3	33	6	22 300	25	1	73	4.3
Mount Sterling city .....	2 425	2 425	70	2 291	1 229	1 062	57	85	241	297	34 800	500	119	98	5.0
Mount Vernon city .....	956	948	72	907	653	254	61	36	184	69	23 900	139	3	85	5.9
Mount Washington city .....	1 380	1 378	7	1 319	1 060	259	5	43	38	210	38 400	49	67	152	5.8
Muldraugh city .....	821	821	9	704	153	551	7	58	34	16	27 100	24	141	182	15.4
Munfordville city .....	730	721	59	664	423	241	45	37	121	41	25 600	163	4	81	6.6
Murray city .....	5 219	5 207	81	4 873	2 851	2 022	71	75	318	665	37 500	609	218	125	9.0
Nebo city .....	109	109	12	99	80	19	5	12	5	1	22 700	—	—	100	17.4
New Castle city .....	347	347	19	316	237	79	15	10	42	30	31 900	32	7	99	6.0
New Haven city .....	293	293	9	275	241	34	6	24	71	13	24 200	16	—	84	5.6
Newport city .....	8 633	8 631	274	7 883	3 730	4 153	222	686	1 352	71	21 100	1 102	645	138	10.0
Nicholasville city .....	3 689	3 687	96	3 502	2 287	1 215	81	137	236	519	38 600	297	274	170	4.1
Norbourne Estates city .....	174	174	—	171	167	4	—	—	—	167	64 600	—	—	—	—
Northfield city .....	278	278	—	268	266	2	—	3	—	256	94 000	—	—	—	—
North Middletown city .....	230	229	5	219	185	34	5	9	32	10	30 300	9	1	115	10.5
Nortonville city .....	527	526	47	486	423	63	38	28	188	9	18 200	15	2	115	12.5
Norwood city .....	101	101	—	98	91	7	—	—	2	49	54 500	1	1	178	22.2
Oak Grove city .....	907	906	7	774	113	661	5	63	5	3	30 800	4	100	166	15.9
Oakland city .....	100	100	15	96	76	20	14	4	16	4	25 000	4	—	94	4.8
Old Brownsboro Place city .....	107	107	—	105	105	—	—	—	—	101	112 800	—	—	—	—
Olive Hill city .....	997	996	61	932	666	266	52	38	161	82	28 000	105	7	105	11.6
Orchard Grass Hills city .....	313	313	—	303	288	15	—	—	—	137	50 000	—	13	355	6.3
Owensboro city .....	21 157	21 142	245	20 188	12 922	7 266	196	696	1 925	3 444	38 400	1 828	1 856	153	5.9
Owenton city .....	638	638	34	606	378	228	27	17	94	44	29 400	113	4	90	4.6
Owingsville city .....	589	589	21	568	406	162	20	15	54	56	30 800	88	3	83	1.2
Paducah city .....	12 759	12 753	163	12 050	7 135	4 915	129	326	2 015	1 137	27 500	1 609	639	118	5.6
Paintsville city .....	1 611	1 611	38	1 523	854	669	34	48	122	320	44 900	170	189	150	5.0
Paris city .....	3 208	3 207	62	3 043	1 813	1 230	56	111	376	305	31 700	398	185	125	6.0
Park City city .....	265	264	24	248	181	67	16	7	62	9	23 200	27	—	98	10.7
Park Hills city .....	1 466	1 466	13	1 398	798	600	13	18	11	383	53 300	10	105	179	4.5
Parkway Village city .....	320	320	1	315	273	42	1	2	43	10	30 300	8	4	144	—
Pembroke city .....	211	211	20	192	138	54	18	26	46	16	24 200	8	6	146	15.6
Penn Run No. 1 city .....	25	25	—	24	21	3	—	1	1	3	31 900	—	—	—	—
Perryville city .....	356	356	19	346	253	93	18	4	47	26	30 500	44	5	84	5.1
Pewee Valley city .....	329	329	5	319	288	31	5	7	11	181	70 800	15	4	153	—
Phelps city .....	355	355	33	350	282	68	32	35	69	32	23 800	15	4	150	2.9
Pikeville city .....	2 020	2 001	132	1 821	877	944	93	69	127	387	54 800	188	243	156	8.7

Table 2. Summary of General Housing Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Pineville city	1 025	1 025	89	949	471	478	66	66	92	96	30 900	174	44	118	7.4
Pioneer Village city	116	116	1	116	107	9	1	2	2	16	39 900	1	4	180	—
Plantation city	365	365	2	352	256	96	2	—	—	136	54 100	—	43	197	3.0
Pleasant Valley city	135	130	10	121	75	46	10	9	19	7	21 300	5	16	197	8.0
Reaserview city	369	369	20	349	274	75	19	8	61	26	27 700	33	—	90	5.1
Plum Springs city	146	146	1	131	101	30	1	3	7	12	34 400	3	21	227	9.1
Plymouth Village city	108	108	1	106	78	28	1	2	1	36	49 800	—	28	230	—
Powderly city	313	313	10	302	268	34	9	9	71	17	24 800	7	1	129	2.9
Prestonsburg city	1 691	1 688	22	1 567	906	661	15	47	115	300	42 500	235	143	124	6.1
Prestonville city	90	90	21	73	46	27	17	5	16	1	12 500	10	6	120	25.0
Princeton city	2 952	2 948	153	2 796	1 978	818	135	75	634	231	25 000	356	52	98	8.0
Prospect city	738	738	—	647	582	65	—	2	—	503	126 900	1	51	284	9.7
Providence city	1 830	1 825	122	1 721	1 266	455	99	82	584	92	18 300	157	12	108	7.5
Raceland city	711	711	14	670	552	118	8	20	118	64	30 400	25	33	155	16.3
Radcliff city	5 780	5 779	35	5 145	2 938	2 207	32	234	88	932	47 400	78	653	174	15.0
Ravena city	323	323	2	307	218	89	2	11	85	12	21 700	30	2	121	1.1
Richtown city	200	200	—	198	182	16	—	2	113	58 000	—	1	12	275	—
Richmond city	6 930	6 928	191	6 359	2 836	3 523	167	264	414	674	38 400	660	155	152	7.1
Ridgeview Heights city	273	273	3	252	109	143	3	10	1	33	45 400	—	136	238	11.2
Riverwood city	144	144	—	141	139	2	—	1	—	130	124 200	—	—	—	—
Robinswood city	91	91	—	90	89	1	—	—	—	86	111 100	—	—	—	—
Rochester city	130	129	6	120	105	15	6	3	45	5	19 600	5	—	94	11.8
Rockport city	182	182	13	176	145	31	12	11	60	9	17 300	10	—	100	3.1
Rolling Field city	319	319	—	315	299	16	—	—	1	230	113 800	1	7	292	5.9
Rolling Hills city	390	390	2	366	264	102	2	3	—	180	59 900	—	64	224	15.0
Russell city	1 423	1 423	8	1 338	1 040	298	8	27	98	527	54 500	44	68	163	13.6
Russell Springs city	813	811	31	744	610	134	22	23	204	38	22 800	50	3	103	3.6
Russellville city	3 053	3 052	125	2 816	1 745	1 071	88	137	354	293	31 200	422	62	109	11.6
Ryland Heights city	79	79	1	74	64	10	1	5	3	18	43 300	1	3	160	16.7
Sacramento city	220	220	13	210	158	52	12	7	45	12	21 400	12	—	114	—
Sedeville city	111	111	35	95	76	19	26	3	35	3	14 100	7	1	80	13.6
St. Charles city	153	153	49	137	122	15	39	11	74	1	10 000—	5	1	75	11.8
St. Matthews city	5 938	5 938	18	5 762	4 006	1 756	18	30	120	1 273	46 200	26	1 086	239	3.7
St. Regis Park city	565	565	—	545	530	15	—	3	2	427	64 500	1	9	333	6.3
Salem city	339	339	11	326	277	49	7	9	65	32	29 600	13	—	106	3.9
Salt Lick city	149	148	40	136	91	45	32	6	39	4	18 300	34	—	52	6.3
Sellersville city	552	549	39	488	317	171	34	30	49	49	29 600	74	6	93	15.8
Sanders city	108	106	24	103	77	26	22	6	40	2	16 300	10	—	79	3.7
Sandy Hook city	253	252	28	231	154	77	23	15	31	31	36 500	24	5	111	3.8
Sardis city	72	72	25	70	57	13	23	4	15	1	20 800	9	—	50	—
Science Hill city	270	269	29	250	197	53	22	8	52	17	24 900	20	2	100	5.4
Scottsville city	1 845	1 842	151	1 676	1 073	603	120	65	344	119	25 300	362	6	81	14.6
Seabree city	574	574	26	521	389	132	22	21	123	19	23 300	28	20	147	18.5
Seneca Gardens city	303	303	—	300	263	37	—	—	1	200	72 800	—	23	252	—
Sharpsburg city	138	138	37	133	103	30	36	7	34	1	21 700	17	—	50—	3.2
Shelbyville city	2 155	2 153	120	1 979	1 141	838	75	113	167	269	33 900	281	134	123	7.5
Shepherdsville city	1 584	1 579	109	1 494	1 083	411	89	81	175	161	34 800	123	51	123	6.8
Shively city	6 649	6 647	37	6 454	4 706	1 748	28	107	342	366	34 600	50	417	177	6.5
Silver Grove city	436	436	18	410	290	120	6	28	51	14	25 000	14	—	153	7.7
Simpsonville city	235	235	8	229	174	55	8	8	12	41	36 700	9	15	154	1.8
Slaughters city	117	117	15	106	80	26	12	2	35	—	18 400	8	—	108	7.1
Smithfield city	50	50	5	48	41	7	3	—	12	6	25 000	—	1	145	—
Smithland city	257	257	19	217	168	49	12	5	66	13	20 500	14	6	135	14.0
Smiths Grove city	309	309	20	297	238	59	18	7	61	29	29 200	17	3	98	4.8
Somerset city	4 288	4 278	188	3 943	2 477	1 466	156	116	693	439	28 000	510	123	121	7.9
Sonoma city	165	165	13	152	118	34	10	6	52	10	19 300	14	—	97	2.9
South Carrollton city	113	113	11	101	83	18	8	6	30	3	19 400	3	1	128	25.0
Southgate city	1 050	1 050	7	1 035	712	323	7	27	53	79	36 900	15	92	182	2.1
South Park View city	79	79	1	79	76	3	1	1	5	2	33 000	—	—	—	—
South Shore city	629	628	14	589	409	180	10	30	167	13	20 200	115	2	84	3.2
Sparta city	84	84	19	75	55	20	12	4	25	5	17 100	11	—	75	16.7
Springfield city	1 188	1 187	47	1 128	799	329	38	56	158	133	32 600	188	3	78	5.7
Springlee city	216	216	—	214	204	10	—	—	3	66	45 900	1	8	250	—
Stamping Ground city	219	219	5	214	164	50	5	6	20	29	36 000	29	4	56	2.0
Stanford city	1 138	1 138	27	1 062	726	336	18	40	159	92	32 100	167	10	92	5.9
Stanton city	983	980	25	920	674	246	21	36	116	70	30 500	96	14	105	8.2
Strathmoor Gardens city	126	126	—	125	106	19	—	—	1	46	49 300	1	10	217	—
Strathmore Manor city	140	140	9	136	127	9	—	—	3	77	58 000	—	5	367	—
Strathmoor Village city	185	185	1	180	168	12	1	—	4	98	56 300	—	7	313	7.7
Sturgis city	974	973	10	923	670	253	6	24	192	62	26 200	109	6	100	5.9
Sycamore city	90	90	—	85	72	13	—	—	—	2	57 500	—	11	450	—
Taylor Mill city	1 578	1 578	8	1 539	1 283	256	8	41	74	337	41 300	14	101	193	5.5
Taylorville city	389	389	33	335	187	148	26	17	46	13	23 900	83	1	89	12.9
Ten Broeck city	49	49	—	46	46	—	—	—	—	42	121 900	—	—	—	—
Thomhill city	71	71	—	68	66	2	—	—	—	60	93 000	—	—	—	—
Talbesboro city	298	297	32	281	217	64	26	15	43	28	29 100	14	4	114	7.2
Tampkinsville city	1 788	1 785	254	1 615	1 121	494	166	76	321	92	24 500	311	3	68	6.1
Trenton city	198	196	15	177	147	30	11	10	33	20	28 100	8	—	100	14.3
Union city	205	205	5	187	168	19	4	4	4	92	59 300	2	3	155	9.5
Uniontown city	434	434	13	407	338	69	11	22	117	17	21 800	21	2	107	14.8
Upton city	300	295	45	277	237	40	37	10	92	14	20 000	19	1	65	2.4
Vanceburg city	743	742	73	684	387	297	66	48	116	22	23 400	189	5	73	9.5
Versailles city	2 435	2 434	39	2 309	1 515	794	29	77	93	453	43 100	156	218	159	4.9
Visco city	169	169	23	158	109	49	18	14	35	5	14 000	12	2	124	3.9
Villa Hills city	1 245	1 245	2	1 227	1 133	94	2	19	3	940	67 100	—	42	207	2.1
Vine Grove city	1 352	1 350	26	1 225	921	304	16	53	117	123	35 600	33	33	149	17.8
Visalia city	72	72	20	65	58	7	17	6	19	4	21 300	3	1	88	30.0

Table 2. Summary of General Housing Characteristics: 1980—Con.

[For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Total housing units	Year-round housing units			Occupied housing units					Value, specified owner-occupied housing units			Contract rent, specified renter-occupied housing units			Rental vacancy rate
	Total	Lacking complete plumbing for exclusive use	Total	Owner	Renter	Lacking complete plumbing for exclusive use	1.01 or more persons per room	Less than \$20,000	\$50,000 or more	Median (dollars)	Less than \$100	\$200 or more	Median (dollars)		
157	157	39	136	91	45	27	16	40	2	16 400	25	1	71	8.2	
635	635	16	591	408	183	12	22	63	56	32 500	55	25	134	6.2	
530	528	29	517	335	182	29	16	54	46	32 400	75	6	103	4.2	
231	231	14	226	179	47	13	1	18	54	44 100	8	9	133	4.1	
179	179	8	165	138	27	8	4	61	—	17 400	14	—	50	10.0	
149	149	8	140	120	20	7	12	23	15	31 100	6	2	140	9.1	
206	206	19	196	159	37	18	16	78	6	16 400	19	2	73	5.1	
270	269	—	262	252	10	—	—	4	132	53 100	—	5	250	—	
595	594	5	527	99	428	5	15	36	1	21 800	5	367	227	11.0	
600	590	22	559	334	225	19	7	44	83	38 600	92	9	104	4.3	
678	661	30	474	256	218	21	39	118	5	16 800	41	10	130	41.2	
219	219	—	217	214	3	—	1	—	194	66 800	—	—	—	—	
135	133	36	115	92	23	21	7	48	2	16 300	7	1	88	11.5	
380	365	78	268	170	98	17	27	78	9	19 300	38	—	105	7.5	
70	70	—	69	62	7	—	—	—	6	44 800	—	6	342	12.5	
323	323	49	288	207	81	40	17	74	18	21 800	24	1	116	12.0	
609	609	33	585	335	250	26	24	48	110	43 300	84	24	112	4.9	
284	282	28	270	228	42	24	18	76	23	23 400	11	—	108	2.3	
454	453	24	406	328	78	18	9	118	19	20 700	31	7	97	11.4	
200	200	8	185	146	39	4	9	10	35	43 900	8	2	120	9.3	
116	116	—	114	112	2	—	—	—	84	63 100	—	—	—	—	
2 004	2 001	110	1 861	1 028	833	89	87	228	167	29 200	214	44	124	7.8	
1 028	1 022	65	955	697	258	54	34	111	87	31 500	82	16	117	4.8	
111	111	7	102	96	6	3	2	25	10	24 300	—	—	110	14.3	
1 048	1 043	11	994	481	513	10	22	45	148	44 700	104	45	130	6.2	
6 014	6 007	129	5 704	3 273	2 431	123	237	562	683	36 400	710	585	139	5.6	
157	157	—	140	134	6	—	—	—	127	114 500	—	5	500+	—	
908	908	1	859	833	26	1	2	—	607	67 200	1	13	388	7.1	
276	276	5	241	202	39	4	4	56	16	29 000	11	1	97	18.8	
112	111	6	103	89	14	4	2	20	8	24 800	3	1	174	—	
292	292	1	288	273	15	1	3	3	114	48 400	—	9	288	—	
105	105	1	103	92	11	1	3	10	21	38 500	—	3	185	8.3	
361	361	—	358	348	10	—	2	1	233	58 900	—	8	336	—	
679	679	3	655	579	76	2	19	93	100	32 700	15	14	145	2.6	
112	109	31	100	82	18	26	6	36	—	16 000	5	1	105	10.0	
447	447	16	427	335	92	14	22	73	24	27 300	24	12	124	5.2	
61	61	2	57	25	32	1	2	2	13	68 000	1	13	194	8.6	

Table 3. Summary of Social and Employment Characteristics: 1980

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**SMASA'S**

Cincinnati, Ohio-Ky.-Ind.	820	12.4	3 176	8.5	9.0	57 603	59.0	194 688	120 394	7 316	6.1	110 331	87.8	22.2
Clarksville-Hopkinsville, Tenn.-Ky.	491	14.1	2 761	9.3	27.0	13 333	60.5	49 454	21 352	2 448	11.5	29 798	75.9	20.2
Evansville, Ind.-Ky.	105	—	380	20.0	9.7	8 525	57.2	30 328	18 974	6 131	6.0	17 405	93.3	20.9
Huntington-Ashland, W. Va.-Ky.-Ohio	200	10.5	991	8.0	9.7	20 140	58.2	70 361	37 671	4 089	10.9	32 351	92.9	18.7
Lexington-Fayette, Ky.	1 397	11.4	6 109	8.5	12.0	60 262	65.3	242 110	155 635	8 340	5.4	144 276	88.7	20.3
Louisville, Ky.-Ind.	3 364	12.1	12 662	8.9	7.1	156 434	63.3	569 663	355 101	27 979	7.9	317 506	89.8	20.8
Owensboro, Ky.	288	17.4	890	9.3	6.9	18 796	61.3	63 301	38 989	3 166	8.1	35 095	91.9	20.7
COUNTIES														
Adair	54	—	78	10.3	8.1	3 126	34.6	11 509	6 195	444	7.2	5 634	79.9	21.6
Allen	55	—	93	6.5	6.6	2 671	38.5	10 753	6 313	517	8.2	5 645	87.2	23.8
Anderson	—	—	75	9.3	2.7	2 774	50.3	9 207	5 746	299	5.2	5 342	93.4	32.5
Ballard	31	22.6	56	—	7.8	1 784	53.4	6 690	3 355	339	10.1	2 933	88.7	22.4
Barren	125	—	317	4.1	6.1	6 647	44.0	25 448	14 917	1 123	7.5	13 460	88.6	17.0
Bath	21	—	13	—	3.2	2 066	35.6	7 453	3 986	530	13.3	3 376	83.9	29.1
Bell	67	9.0	160	18.1	8.5	7 659	36.2	24 667	10 531	1 583	15.0	8 644	90.1	25.4
Boone	179	20.1	449	8.0	12.0	10 773	65.3	32 291	21 814	1 182	5.4	20 074	91.9	20.6
Bourbon	26	—	72	—	2.7	4 032	53.6	14 390	8 467	470	5.6	7 895	88.8	24.4
Boyd	128	9.4	690	9.9	9.8	11 062	59.0	42 122	22 703	2 606	11.5	19 408	91.8	18.0
Boyle	67	10.4	260	2.3	8.9	5 488	55.6	18 767	11 355	913	8.0	10 134	88.6	19.6
Bracken	21	—	32	—	3.9	1 723	43.7	5 740	2 815	238	8.5	2 497	76.8	24.4
Breathitt	92	—	90	6.7	6.5	3 940	37.0	11 832	4 708	606	12.9	4 000	82.7	27.2
Breckinridge	51	3.9	106	1.9	6.0	3 579	42.1	12 799	10 406	638	9.8	5 694	82.9	30.3
Bullitt	137	8.8	331	8.5	4.9	1 975	53.0	7 159	29 331	1 659	9.2	15 975	95.1	27.9
Burley	32	—	65	10.8	3.2	2 282	34.6	8 233	4 055	493	12.2	3 430	91.5	27.9
Caldwell	69	—	131	—	8.2	2 540	49.5	10 484	5 996	554	9.2	5 306	89.0	21.7
Calloway	54	—	485	7.6	15.7	4 693	59.8	24 507	13 457	1 131	8.4	12 102	85.8	18.2
Campbell	215	7.9	806	11.8	5.8	17 860	55.6	61 684	36 441	2 446	6.7	33 237	86.1	23.3
Carlisle	12	—	57	—	8.7	1 112	52.5	4 151	2 084	256	12.3	1 788	90.9	27.4
Carroll	12	—	45	22.2	5.1	1 963	46.5	6 885	3 970	385	9.7	3 484	85.3	19.8
Carter	49	—	225	14.2	8.0	5 581	38.0	17 868	8 819	1 236	14.0	7 371	88.3	29.5
Casey	46	—	108	—	7.1	3 129	33.2	10 838	5 222	498	9.5	4 543	83.5	28.9
Christian	491	14.1	2 761	9.3	27.0	13 333	60.5	49 454	21 352	2 448	11.5	29 798	75.9	20.2
Clark	52	—	246	2.4	6.9	6 047	55.9	20 696	12 660	961	7.6	11 360	90.4	22.5
Clay	80	21.3	115	12.2	4.6	5 506	27.6	15 562	6 337	1 041	16.4	5 111	86.7	30.1
Clinton	3	—	34	—	6.1	2 031	30.5	6 929	3 438	345	10.0	2 988	87.8	29.0
Crittenden	139	—	96	7.3	6.5	1 728	45.4	7 096	3 755	417	11.1	3 253	89.8	30.7
Cumberland	10	50.0	26	—	2.0	1 371	29.0	5 607	3 010	290	9.6	2 669	81.8	33.9
Daviess	288	17.4	890	9.3	6.9	18 796	61.3	63 301	38 989	3 166	8.1	35 095	91.9	20.7
Edmonson	31	—	38	—	4.7	2 240	35.5	7 355	3 653	521	14.3	2 910	88.6	35.6
Elliot	12	—	28	—	3.7	1 572	31.3	4 791	2 062	491	23.8	1 521	88.7	35.1
Estill	65	—	91	7.7	5.4	3 322	38.4	10 464	4 937	565	11.4	4 208	92.1	34.1
Fayette	1 064	14.0	4 945	9.1	12.9	36 407	71.6	158 799	104 150	5 282	5.1	96 842	88.5	18.8
Fleming	9	—	70	8.6	3.7	2 655	40.2	9 125	5 127	468	9.1	4 558	79.4	22.9
Floyd	69	8.7	301	4.0	7.2	10 300	39.9	34 554	15 204	1 585	10.4	13 194	90.2	26.3
Franklin	180	—	693	17.0	8.3	8 099	64.0	31 700	21 597	1 084	5.0	20 040	93.8	25.2
Fulton	13	—	55	—	14.0	1 806	45.2	6 818	3 448	412	11.9	2 994	92.5	19.6
Gallatin	21	—	31	—	8.8	1 110	43.2	3 533	1 874	146	7.8	1 672	86.2	26.2
Garrard	24	—	86	14.0	4.6	2 032	44.5	8 311	4 749	408	8.6	4 215	83.8	25.1
Grant	75	8.0	132	7.6	9.1	3 073	49.0	9 587	5 399	351	6.5	4 886	89.8	27.3
Graves	69	—	291	4.1	6.9	6 593	50.0	26 448	14 814	1 736	11.7	12 617	92.5	23.8
Grayson	50	12.0	122	—	4.8	4 455	37.2	15 375	8 205	919	11.2	7 088	88.8	31.9
Green	17	—	29	—	2.3	2 201	35.6	8 465	4 637	304	6.6	4 232	73.1	25.2
Greenup	72	12.5	301	3.7	9.4	9 078	57.1	28 329	14 968	1 483	9.9	12 943	94.4	19.9
Hancock	7	—	56	26.8	5.9	1 872	57.2	5 473	3 011	357	11.9	2 617	89.7	17.9
Hardin	784	9.8	4 406	9.9	33.1	16 631	66.5	67 199	26 217	2 850	10.9	43 744	67.8	20.2
Harlan	93	—	264	20.8	6.7	9 219	38.2	29 653	12 673	1 190	9.4	11 123	87.3	26.7
Harrison	56	12.5	91	—	3.2	3 089	46.9	11 421	6 552	435	6.6	5 978	87.7	24.5
Hart	37	—	162	2.5	3.0	3 198	37.2	11 475	5 762	692	12.0	4 951	79.2	23.2
Henderson	105	—	380	20.0	9.7	8 525	57.2	30 328	18 974	1 130	6.0	17 405	93.3	20.9
Henry	14	21.4	71	29.6	4.7	2 750	50.9	9 608	5 421	445	8.2	4 882	84.8	28.0
Hickman	21	—	68	—	7.1	1 147	53.2	4 691	2 526	196	7.8	2 273	91.4	27.1
Hopkins	142	2.1	425	11.1	4.9	9 491	49.7	34 421	18 575	1 536	8.3	16 578	94.1	20.1
Jackson	11	—	30	16.7	7.6	2 521	25.3	8 552	3 571	662	18.5	2 810	87.8	31.8
Jefferson	3 028	12.2	11 988	8.7	7.0	137 508	63.6	520 712	325 298	25 704	7.9	290 785	89.4	20.6
Jessamine	142	7.0	445	2.9	17.4	5 314	59.7	19 112	12 174	689	5.7	11 245	87.3	23.6
Johnson	55	—	139	—	8.2	5 349	42.8	17 669	8 267	710	8.6	7 279	93.4	30.2
Kenton	426	11.5	1 921	7.2	10.0	28 970	59.0	100 713	62 139	3 688	5.9	57 020	87.3	22.1
Knott	6	—	77	13.0	6.5	4 136	36.2	12 333	4 985	754	15.1	4 114	87.9	25.8
Knox	84	—	198	6.1	8.1	6 749	36.0	21 250	9 118	1 175	12.9	7 692	90.7	22.6
Larue	14	—	81	7.4	4.1	2 410	43.9	9 016	4 866	441	9.1	4 349	82.8	28.7
Laurel	75	—	315	7.9	8.3	8 589	42.5	27 958	14 377	1 365	9.5	12 423	92.2	19.8
Lawrence	28	—	84	14.3	13.9	3 081	36.0	10 173	4 369	660	15.1	3 597	89.6	28.7
Lee	7	—	52	—	7.9	1 712	34.6	5 667	2 185	289	13.2	1 879	86.6	23.6
Leslie	108	—	87	—	5.0	3 573	30.6	10 072	3 712	533	14.4	3 124	87.4	35.9
Letcher	112	—	136	—	7.7	7 006	37.9	21 461	11 919	7 810	11.9	7 010	92.0	21.0
Lewis	12	—	57	14.0	8.8	3 551	33.0	10 084	5 198	707	13.6	4 363	83.7	33.2
Lincoln	45	—	41	2.4	4.6	4 168	37.0	13 882	7 283	739	10.1	6 363	85.4	29.5
Livingston	—	—	66	7.6	6.9	1 789	50.9	7 038	3 703	393	10.6	3 190	90.3	21.8
Logan	62	—	274	—	4.6	4 902	45.1	18 216	10 603	810	7.6	9 517	88.6	20.6
Lyon	11	—	67	10.4	11.8	1 050	54.1	2 978	2 785	285	12.5	1 944	92.6	29.6
McCracken	197	23.9	710	13.5	10.0	12 040	62.9	47 019	27 036	2 050	7.6	24 324	94.7	22.8
McCreary	26	—	56	25.0	10.8	4 041	28.8	10 729	4 475	1 014	22.7	3 355	92.8	28.5

Table 3. Summary of Social and Employment Characteristics: 1980—Con.

(Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B.)

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**COUNTIES—Con.**

	Persons 5 to 17 years who speak a language other than English at home		Persons 18 years and over who speak a language other than English at home		Persons 5 years and over— Percent living in different State in 1975		Persons 3 years old and over— Enrolled in kindergarten, elementary, or high school graduates		Persons 25 years old and over— Percent high school graduates		Persons 16 years and over					
											Civilian labor force			Workers		
											Unemployed		Percent of civilian labor force	Means of trans- portation to work		Percent using car, truck, or van
	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all		Total	Percent using car, truck, or van	Percent in car pools
<b>COUNTIES—Con.</b>																
McLean	36	—	102	16.7	3.9	2 201	47.1	7 524	3 895	382	9.8	3 444	87.7	31.6		
Madison	138	8.7	938	10.7	11.2	9 034	54.9	41 786	23 668	2 087	8.8	21 321	82.0	22.1		
Magoffin	33	—	70	10.0	6.7	3 142	30.1	9 076	3 686	596	16.2	3 029	88.5	32.9		
Marion	46	17.4	79	—	3.6	4 487	44.9	12 598	7 307	749	10.3	6 416	83.0	26.2		
Marshall	66	—	304	4.6	8.0	4 991	56.4	19 805	10 382	1 194	11.5	8 974	93.3	24.5		
Martin	28	—	62	—	11.7	3 469	34.5	9 272	3 915	347	8.9	3 265	92.6	29.8		
Mason	85	—	121	—	6.7	3 618	49.2	13 287	7 606	344	4.5	7 136	82.6	22.6		
Meade	296	13.5	834	8.9	21.2	5 469	64.2	15 385	6 417	806	12.6	7 726	92.2	29.1		
Menifee	29	27.6	48	—	8.5	1 097	31.8	3 684	1 836	265	14.4	1 507	81.6	40.8		
Mercer	70	7.1	190	7.4	4.6	3 827	52.3	14 151	8 483	601	7.1	7 730	89.6	25.9		
Metcalf	17	—	77	—	7.3	1 952	33.1	7 128	3 941	389	9.9	3 467	77.5	20.5		
Monroe	35	—	60	—	5.9	2 576	32.4	9 309	4 987	405	8.1	4 455	87.6	28.9		
Montgomery	58	12.1	141	—	4.6	4 517	46.8	14 454	8 658	901	10.4	7 565	90.6	27.0		
Morgan	13	—	56	26.8	6.3	2 523	30.5	8 726	3 807	551	14.5	3 169	86.4	28.0		
Muhlenberg	93	—	262	7.3	6.6	6 691	44.8	23 907	11 739	1 124	9.6	10 378	92.2	27.0		
Nelson	46	10.9	222	2.3	2.9	6 794	56.0	19 600	11 568	1 195	10.3	10 093	87.3	25.5		
Nicholas	62	—	89	4.5	2.5	1 426	42.0	5 351	3 092	232	7.5	2 804	90.4	30.1		
Ohio	58	3.4	123	6.5	5.6	4 628	44.1	15 954	8 087	921	11.4	6 962	91.6	27.4		
Oldham	199	13.6	343	14.6	13.6	6 951	69.3	19 820	11 756	616	5.2	10 988	92.4	20.0		
Owen	—	—	—	—	5.9	1 772	41.6	6 659	3 493	229	6.6	3 176	83.2	31.0		
Owsley	12	—	52	—	5.0	1 275	29.3	4 081	1 469	284	19.3	1 163	78.2	28.8		
Pendleton	23	8.7	67	—	5.1	2 602	47.5	7 928	4 411	359	8.1	3 916	89.0	32.9		
Perry	80	17.5	184	17.4	5.8	7 907	37.3	23 462	10 429	1 402	13.4	8 836	89.4	24.7		
Pike	138	21.7	439	4.1	7.7	18 518	38.3	56 838	26 110	2 005	7.7	23 270	90.7	30.2		
Powell	36	22.2	47	12.8	5.8	2 666	34.0	7 763	4 179	571	13.7	3 491	91.8	32.8		
Pulaski	72	18.1	388	8.8	8.8	9 328	44.5	34 307	17 914	1 910	10.7	15 672	90.1	20.8		
Robertson	13	—	25	—	6.6	463	40.7	1 717	884	54	9.5	781	82.6	32.0		
Rockcastle	67	—	124	1.6	5.3	3 298	34.4	10 132	4 696	570	12.1	4 015	86.8	29.7		
Rowan	41	—	309	12.0	12.7	3 337	51.0	14 798	7 662	743	9.7	6 788	80.8	23.4		
Russell	70	—	122	5.7	7.2	2 877	37.4	10 355	5 135	639	12.4	4 353	85.4	26.9		
Scott	72	—	212	5.7	8.5	4 362	55.2	16 061	9 847	540	5.5	9 106	88.6	24.9		
Shelby	85	—	205	16.1	5.8	4 839	55.1	17 670	10 515	611	5.8	9 695	88.2	25.8		
Simpson	89	5.6	169	15.4	10.2	2 998	49.8	10 766	6 783	568	8.4	6 063	91.3	17.9		
Spencer	12	—	20	—	0.3	397	4.7	4 439	2 562	159	6.2	2 345	82.2	34.8		
Taylor	58	—	280	4.3	6.1	4 295	44.1	16 060	9 878	664	6.7	8 990	85.7	24.0		
Todd	156	5.8	325	1.2	7.7	2 486	41.3	8 843	4 633	340	7.3	4 144	85.5	24.4		
Ting	20	70.0	66	10.6	10.3	1 922	49.0	7 178	3 925	328	8.4	3 579	88.9	27.2		
Trimble	23	—	88	—	6.6	1 384	49.2	4 576	2 554	197	7.7	2 304	88.0	25.9		
Union	69	—	119	1.7	17.4	3 985	56.4	13 521	6 562	394	6.0	6 039	87.1	19.1		
Warren	313	12.8	1 105	8.3	11.1	13 094	61.3	55 311	35 181	2 317	6.6	31 691	89.3	18.8		
Washington	51	13.7	113	28.3	3.9	2 571	45.9	7 868	4 491	421	9.4	3 950	81.6	29.3		
Wayne	28	—	73	12.3	6.7	3 713	29.6	12 298	5 932	875	14.8	4 939	84.7	23.1		
Webster	42	—	126	14.3	5.3	2 928	47.3	11 080	5 561	364	6.5	5 090	90.0	22.4		
Whitley	44	—	256	—	13.2	7 170	40.5	24 337	11 641	1 598	13.7	9 833	89.7	23.8		
Wolfe	7	—	51	—	5.2	1 388	26.8	4 836	2 115	224	10.6	1 823	88.6	35.7		
Woodford	41	—	189	19.6	8.0	4 100	60.8	13 052	8 337	398	4.8	7 725	90.0	21.5		

**INCORPORATED PLACES**

Adairville city	2	—	14	—	7.9	227	36.8	833	439	19	4.3	418	86.8	22.5		
Albany city	3	—	14	—	6.4	396	37.5	1 598	829	66	8.0	729	87.7	18.5		
Alexandria city	22	—	16	—	4.4	1 122	64.3	3 402	2 184	126	5.8	2 039	90.8	25.3		
Allen city	—	—	5	—	6.7	77	49.8	261	118	10	8.5	106	90.6	5.7		
Allensville city	—	—	—	—	12.8	25	63.5	130	57	3	5.3	54	79.6	16.7		
Anchorage city	21	14.3	44	—	11.6	482	94.6	1 229	718	20	2.8	690	92.5	13.5		
Arlington city	—	—	2	—	—	88	50.4	418	188	28	14.9	152	98.7	38.8		
Ashland city	62	8.1	423	5.4	9.1	4 795	60.4	21 306	11 311	1 158	10.2	9 807	89.7	17.2		
Auburn city	2	—	16	—	10.2	284	41.6	1 155	627	55	8.8	549	92.3	29.5		
Audubon Park city	7	—	31	—	4.1	257	80.5	1 265	739	22	3.0	687	95.6	16.4		
Augusta city	5	—	8	—	5.3	350	47.7	1 046	555	54	9.7	487	73.3	27.1		
Bancraft city	17	—	31	—	22.8	230	96.6	506	369	17	4.6	352	92.3	14.8		
Barbourmeade city	15	20.0	10	—	11.9	286	90.6	773	511	18	3.5	489	93.9	19.2		
Barbourville city	6	—	61	8.2	7.3	646	48.2	2 591	1 164	120	10.3	1 027	81.2	20.1		
Bardonia city	38	13.2	41	—	3.4	1 391	62.3	4 570	2 753	287	10.4	2 432	85.0	18.9		
Bardonia city	5	—	8	—	4.4	174	53.3	757	370	38	10.6	309	91.9	26.2		
Barlow city	3	—	2	—	14.5	148	53.5	591	274	34	12.4	239	87.9	24.7		
Beattyville city	—	—	6	—	3.1	191	42.3	834	328	16	4.9	312	88.8	27.6		
Beaver Dam city	6	—	25	—	5.9	596	53.0	2 367	1 294	132	10.2	1 131	95.0	24.7		
Bedford city	—	—	—	—	8.5	163	44.1	647	300	21	7.0	274	85.4	28.1		
Beechwood Village city	8	—	27	7.4	8.1	197	81.1	1 220	685	21	3.1	659	91.4	18.5		
Bellefonte city	4	—	11	—	6.5	193	89.4	722	407	26	6.4	373	98.7	13.7		
Bellemeade city	2	100.0	14	14.3	8.1	134	89.7	778	463	11	2.4	440	94.1	14.1		
Belleue city	14	—	64	20.3	5.4	1 479	50.7	5 834	3 462	159	4.6	3 217	85.6	26.2		
Bellewood city	—	—	2	—	4.5	46	89.8	238	146	8	5.5	130	90.8	10.8		
Benham city	3	—	7	—	2.3	176	51.2	708	318	21	6.6	286	90.6	28.0		
Benton city	—	—	42	14.3	8.4	561	58.8	2 983	1 414	115	8.1	1 237	94.7	23.3		
Berea city	31	—	154	—	15.8	1 433	61.8	6 375	4 223	277	6.6	3 875	67.5	18.5		
Berry city	2	—	—	—	2.4	61	30.1	250	131	23	17.6	108	88.9	28.7		
Blaine city	—	—	2	—	6.0	68	38.1	273	114	10	8.8	102	85.3	15.7		
Bloomfield city	—	—	6	—	3.0	157	49.8	766	418	29	6.9	382	88.2	27.2		
Blue Ridge Manor city	—	—	9	—	3.3	106	92.8	406	278	12	4.3	265	90.6	18.1		
Bonnieville city	—	—	2	—	1.1	74	23.9	279	122	27	22.1	91	82.4	36.3		
Bonsville city	—	—	14.0	—	26	24	42.2	80	160	8	10.0	97	79.7	9.6		
Bowling Green city	179	14.0	906	8.1	11.7	6 165	63.5	32 602	19 714	1 387	7.0	17 753	85.9	16.9		
Bradfordville city	4	50.0	7	—	7.0	58	29.0	253	138	16	11.6	120	77.5	24.5		

Table 3. Summary of Social and Employment Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Brandenburg city	—	—	6	—	10.8	382	60.7	1 366	780	42	5.4	720	94.3	28.3
Bremen city	—	—	—	—	7.8	26	53.5	137	68	—	—	68	95.6	39.7
Briarwood city	—	—	8	—	11.7	62	84.1	312	238	9	3.8	229	95.6	21.0
Broadfields city	—	—	4	—	—	41	82.4	271	158	3	1.9	150	96.0	19.3
Broadhead city	—	—	2	—	7.8	125	40.3	526	209	22	10.5	184	82.1	42.4
Bramley city	—	—	—	—	5.2	127	39.3	641	342	33	9.6	308	83.4	27.9
Brooksville city	—	—	13	—	4.8	111	52.6	537	266	12	4.5	246	80.5	30.5
Brownsboro Farm city	6	33.3	27	3.7	23.7	226	96.8	603	415	16	3.9	375	93.1	16.5
Brownsboro Village city	—	—	16	18.8	3.9	70	85.4	359	199	8	4.0	181	95.6	17.7
Brownsville city	—	—	7	—	8.1	131	43.5	539	285	33	11.6	230	91.7	24.3
Burgin city	4	—	9	22.2	3.2	187	53.7	774	435	29	6.7	393	95.4	22.1
Burkesville city	10	50.0	26	—	3.5	398	38.5	1 613	914	90	9.8	806	84.6	27.5
Burnside city	—	—	8	—	14.8	136	58.3	595	300	41	13.7	244	90.2	15.6
Butler city	10	20.0	14	—	15.5	138	43.4	524	281	28	10.0	248	85.9	37.1
Cadiz city	—	—	5	—	11.4	316	43.4	1 312	643	78	12.1	555	90.3	26.8
Calhoun city	—	—	—	—	10.0	175	49.9	882	366	24	6.6	335	86.3	19.1
California city	—	—	2	—	—	47	41.9	80	45	4	8.9	41	95.1	17.1
Calvert City city	5	—	35	—	9.5	513	67.5	1 825	1 040	69	6.6	946	96.1	18.3
Camargo city	—	—	4	—	4.4	288	44.2	900	568	78	13.7	472	90.5	24.8
Cambridge city	—	—	2	—	—	39	76.2	149	101	5	5.0	96	84.4	22.9
Campbellsburg city	—	—	—	—	3.1	136	57.5	526	301	22	7.3	274	91.2	27.4
Campbellsville city	53	—	131	9.2	8.4	1 495	47.2	6 899	3 956	301	7.6	3 566	87.2	20.5
Campton city	—	—	—	—	8.3	71	50.7	361	184	15	8.2	163	85.9	35.0
Caneysville city	—	—	3	—	1.7	105	31.6	485	243	26	10.7	206	87.9	23.3
Carlisle city	15	—	20	20.0	3.2	294	44.6	1 408	718	43	6.0	661	87.7	36.0
Carrollton city	5	—	25	40.0	5.5	799	51.2	3 010	1 751	123	7.0	1 597	81.7	20.0
Carrsville city	—	—	—	—	—	20	42.0	75	30	4	13.3	26	88.5	50.0
Caseyville city	—	—	—	—	—	16	40.0	37	9	—	—	9	100.0	—
Casslettsburg city	—	—	21	—	10.6	598	45.7	2 321	1 096	143	13.0	913	88.2	23.9
Cave City city	9	—	24	8.3	6.0	347	41.7	1 635	930	88	9.5	810	91.4	24.7
Cedarville city	—	—	2	—	11.5	7	12.7	89	34	4	11.8	27	88.9	74.1
Centertown city	4	—	6	—	3.3	85	46.2	327	155	22	14.2	124	95.2	13.7
Central City city	43	—	37	16.2	6.7	967	49.3	4 015	1 906	158	8.3	1 692	92.3	28.0
Cherrywood Village city	2	—	6	—	7.8	52	84.9	290	174	4	2.3	165	92.7	12.1
Clarkson city	2	—	4	—	1.4	113	28.3	544	251	28	11.2	215	93.0	31.2
Clay city	4	—	10	—	12.8	234	48.3	1 031	497	28	5.6	449	91.3	15.6
Clay City city	—	—	14	42.9	9.1	311	28.4	480	243	45	15.0	362	92.5	38.7
Clinton city	5	—	10	—	12.7	312	49.5	1 359	674	43	6.4	608	92.6	25.3
Cloverport city	—	—	11	18.2	8.1	323	38.3	1 152	522	68	13.0	427	89.7	38.4
Coal Run city	6	—	11	—	1.7	83	77.9	282	182	7	3.8	165	98.2	23.6
Cold Spring city	16	25.0	19	5.3	2.1	496	70.6	1 569	1 067	33	3.1	1 011	90.6	20.3
Columbia city	32	—	24	—	7.7	686	44.7	2 912	1 509	119	7.9	1 365	85.6	20.1
Columbus city	—	—	5	—	7.7	53	32.0	235	108	30	27.8	76	92.1	30.3
Corbin city	15	—	44	2.3	13.0	1 532	53.2	6 276	3 189	341	10.7	2 806	91.8	23.4
Corinth city	—	—	2	—	14.1	54	44.4	206	109	14	12.8	90	82.2	35.6
Corydon city	2	—	—	—	4.6	191	47.5	619	370	37	10.0	324	93.5	34.3
Covington city	148	3.4	555	7.4	9.4	9 480	44.9	36 810	20 573	1 717	8.3	18 211	79.5	23.4
Crab Orchard city	—	—	2	—	7.1	174	28.0	646	296	13	4.4	279	96.1	40.1
Creekside city	2	100.0	9	11.1	12.9	128	93.6	286	204	6	2.9	198	94.9	10.6
Crescent Park city	—	—	—	—	4.5	73	58.7	281	190	21	11.1	165	97.0	16.4
Crescent Springs city	9	55.6	27	—	8.8	289	63.6	1 710	1 210	50	4.1	1 129	90.8	18.8
Crestview city	—	—	5	60.0	—	97	60.7	430	296	8	2.7	280	96.4	26.4
Crestview Hills city	11	36.4	55	36.4	11.5	359	87.8	1 054	682	14	2.1	665	84.1	14.9
Crestwood city	2	100.0	2	—	14.7	131	70.7	383	277	11	4.0	258	92.2	15.5
Crittenden city	—	—	6	—	5.5	210	63.1	426	249	20	8.0	227	96.9	22.0
Crofton city	3	—	6	—	3.0	173	34.0	628	281	27	9.6	253	90.9	38.3
Crossgate city	—	—	2	—	15.9	71	93.5	222	143	2	1.4	141	96.5	11.3
Cumberland city	—	—	17	—	7.3	694	45.4	2 708	1 322	144	10.9	1 173	82.2	27.1
Cynthiana city	33	21.2	40	—	3.9	950	43.2	4 634	2 578	193	7.5	2 324	91.0	25.3
Danville city	13	—	136	4.4	11.2	2 588	59.0	9 909	6 040	503	8.3	5 378	86.8	18.4
Dawson Springs city	26	—	32	—	5.4	532	39.5	2 553	1 284	90	7.0	1 160	91.4	22.7
Dayton city	22	59.1	44	29.5	6.5	1 616	44.8	4 951	2 903	284	9.8	2 541	79.0	28.2
Devondale city	9	44.4	37	5.4	15.5	252	93.8	1 225	849	35	4.1	800	89.1	16.0
Oxan city	—	—	4	—	1.4	64	42.0	438	188	12	6.4	172	82.6	25.0
Douglass Hills city	38	—	55	—	22.1	1 121	93.1	3 137	2 144	54	2.4	2 142	96.0	21.4
Dover city	3	—	2	—	—	64	29.1	253	132	12	9.1	120	93.3	40.8
Orakesboro city	—	—	5	—	6.8	148	38.5	615	282	43	15.2	232	95.3	28.4
Oruid Hills city	—	—	2	—	1.3	64	88.3	269	158	7	4.4	148	93.9	10.1
Dry Ridge city	—	—	9	22.2	7.9	231	49.1	936	495	25	5.1	457	88.8	33.3
Duysburg city	—	—	—	—	—	17	68.1	52	29	14	48.3	15	100.0	53.3
Earlington city	3	—	6	—	2.6	379	41.7	1 552	670	51	7.6	607	90.8	28.7
Eddyville city	4	—	19	—	10.7	286	50.3	1 695	438	28	6.4	398	93.7	23.6
Edgewood city	26	—	192	6.3	15.4	2 032	84.6	4 781	3 333	130	3.9	3 130	94.1	19.6
Edmonton city	—	—	6	—	7.2	248	36.0	1 111	652	40	6.1	593	87.4	21.4
Ekron city	—	—	—	—	—	38	50.9	160	86	16	23.5	45	91.1	42.2
Elizabethtown city	50	—	243	6.2	12.0	3 025	64.9	11 706	6 872	493	7.2	6 439	94.4	26.1
Elkhorn City city	2	—	11	—	6.6	304	45.8	1 054	504	61	12.1	434	88.9	29.0
Elkton city	10	—	28	—	6.8	322	47.0	1 457	749	55	7.3	683	91.7	24.2
Elsmere city	19	73.7	86	—	7.6	1 669	56.0	4 902	3 375	123	3.6	3 155	88.6	23.8
Eminence city	5	—	10	20.0	0.6	479	47.5	1 709	1 001	65	6.5	903	91.4	37.5
Erlanger city	37	—	294	8.8	14.0	3 258	71.3	10 436	7 175	398	5.5	6 662	93.4	20.5
Eubank city	—	—	—	—	15.3	34	37.5	182	76	4	5.3	72	93.1	30.6
Evarts city	3	—	4	—	4.8	300	31.9	854	312	20	6.4	287	76.7	18.8
Ewing city	—	—	—	—	13.6	64	38.2	93	44	—	—	40	100.0	27.5

Table 3. Summary of Social and Employment Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Fairfield city.....	—	—	—	—	—	32	59.8	122	69	7	10.1	60	85.0	31.7
Fairmeade city.....	—	—	5	—	10.1	41	85.7	220	111	10	9.0	99	81.8	13.1
Fairview city.....	—	—	—	—	—	36	39.7	157	87	3	3.4	80	97.5	38.8
Falmouth city.....	6	—	19	—	5.1	435	43.2	1 923	957	89	9.3	834	92.0	33.9
Ferguson city.....	10	—	18	25.0	7.1	223	53.1	735	409	62	15.2	345	89.6	10.4
Fincaisle city.....	10	20.0	12	—	17.2	216	91.0	497	393	21	5.3	364	94.5	19.8
Flawoods city.....	6	—	71	—	10.1	1 941	62.1	6 046	3 516	293	8.3	3 081	96.6	20.7
Fleming-Neon city.....	10	—	12	—	4.9	273	45.5	899	382	42	11.0	315	87.3	25.1
Flemingsburg city.....	—	—	22	27.3	1.1	495	46.3	2 211	1 256	76	6.1	1 148	87.7	19.1
Florence city.....	86	19.8	197	9.6	12.0	3 398	70.1	11 146	7 746	407	5.3	7 169	90.0	20.4
Fordsville city.....	9	—	—	—	7.1	84	33.9	451	214	27	12.6	180	80.6	22.2
Forest Hills city.....	2	—	16	—	19.3	108	84.5	412	297	11	3.7	275	93.1	14.9
Fort Mitchell city.....	36	—	169	—	10.0	1 308	75.0	5 860	3 840	136	3.5	3 656	90.3	20.0
Fort Thomas city.....	16	—	199	3.0	7.2	3 129	74.8	12 614	7 543	327	4.3	7 110	87.8	20.1
Fort Wright city.....	7	100.0	45	—	8.2	1 003	71.0	3 441	2 069	75	3.6	1 919	90.6	18.1
Foster city.....	—	—	—	—	—	19	23.6	68	31	2	6.5	29	79.3	55.2
Fountain Run city.....	—	—	7	—	—	72	29.4	282	129	11	8.5	114	90.4	36.8
Frankfort city.....	143	—	504	17.3	8.7	4 686	67.7	20 281	13 788	698	5.1	12 796	92.4	24.5
Franklin city.....	41	12.2	104	21.2	8.8	1 494	49.4	5 772	3 644	360	9.9	3 210	94.5	17.8
Fredonia city.....	—	—	4	—	7.7	105	63.4	436	240	26	10.8	208	89.4	26.0
Frenchburg city.....	—	—	2	—	6.4	110	43.3	443	233	17	7.3	197	76.1	32.0
Fulton city.....	—	—	27	—	15.3	496	47.2	2 534	1 189	107	9.0	1 070	92.2	13.3
Gamaliel city.....	3	—	—	—	9.6	101	48.2	366	205	11	5.4	186	82.8	19.4
Georgetown city.....	60	—	121	9.9	10.1	1 917	55.9	8 311	4 854	268	5.5	4 506	87.9	26.3
Germanatown city.....	—	—	—	—	1.5	80	40.9	277	132	2	1.5	125	78.4	36.0
Ghent city.....	—	—	—	—	—	104	43.7	316	142	4	2.8	130	92.3	23.8
Glasgow city.....	37	—	128	8.6	8.0	2 383	47.4	9 856	5 529	388	7.0	5 016	94.2	18.7
Glencoe city.....	—	—	3	—	3.1	71	30.0	290	139	9	6.5	130	82.3	23.1
Glennview Hills city.....	—	—	8	—	5.2	150	96.6	339	185	8	4.3	171	98.2	11.7
Glennview Manor city.....	—	—	—	—	4.2	42	92.3	184	102	—	—	102	97.1	22.5
Goose Creek city.....	5	—	11	—	6.8	104	94.3	289	198	8	4.0	190	97.9	15.8
Grand Rivers city.....	—	—	7	—	10.8	85	55.3	345	178	17	9.6	154	89.0	12.3
Grazl city.....	—	—	—	—	—	26	23.9	99	43	3	7.0	40	90.0	27.5
Graymoor city.....	2	—	25	8.0	7.9	238	91.7	892	600	25	4.2	573	93.7	15.4
Grayson city.....	5	—	18	—	14.0	611	54.7	2 640	1 340	119	8.9	1 177	75.6	20.6
Greensburg city.....	5	—	9	—	2.4	389	45.7	1 911	1 028	50	4.9	951	89.0	23.7
Green Spring city.....	5	—	13	—	28.4	226	98.5	388	259	8	3.1	248	95.6	16.5
Greensburg city.....	—	—	12	8.3	5.5	294	55.8	1 044	578	23	4.0	539	89.4	17.8
Greenville city.....	6	—	77	16.9	5.8	924	53.4	3 620	1 800	102	5.7	1 645	92.6	22.1
Guthrie city.....	12	—	16	25.0	9.9	343	43.0	1 027	533	47	8.8	463	88.6	20.3
Hanson city.....	2	—	—	—	2.1	119	53.0	355	210	16	7.6	194	92.8	24.2
Hardin city.....	11	—	8	25.0	3.0	84	38.7	484	242	46	19.0	186	93.0	30.6
Hardinsburg city.....	8	25.0	6	—	7.8	414	51.0	1 712	977	78	8.0	885	84.5	19.9
Hartford city.....	8	—	61	23.0	7.4	635	48.8	2 299	1 075	65	6.0	984	88.5	21.4
Harttsburg city.....	34	14.7	114	—	5.5	1 165	48.6	5 677	3 102	202	6.5	2 827	93.3	25.0
Hartford city.....	2	100.0	15	13.3	8.0	450	51.7	1 962	981	98	10.0	874	88.8	21.6
Hawesville city.....	—	—	7	57.1	8.8	207	61.8	780	441	43	9.8	390	85.6	14.6
Hazard city.....	23	—	38	—	4.6	1 132	58.4	4 067	2 166	178	8.2	1 962	82.2	20.4
Hazel city.....	—	—	5	—	12.1	76	41.0	397	191	17	8.9	171	80.7	28.1
Henderson city.....	70	—	310	22.3	9.6	4 832	57.3	18 877	11 674	703	6.0	10 733	93.2	19.9
Hickman city.....	7	—	10	—	12.9	720	40.0	2 160	1 098	136	12.4	940	92.8	25.9
Hickory Hill city.....	—	—	5	—	—	47	93.9	102	75	—	—	75	100.0	—
Highland Heights city.....	11	—	60	10.0	5.2	833	56.4	3 371	1 975	116	5.9	1 817	91.5	21.5
Hills and Dales city.....	—	—	—	—	—	39	86.3	124	72	—	—	72	95.8	7.2
Hillview city.....	8	—	40	—	1.8	1 805	49.0	3 219	2 186	214	9.8	1 889	97.7	25.5
Hindman city.....	—	—	6	—	3.0	185	57.6	620	327	33	10.1	287	85.0	22.0
Hiseville city.....	—	—	2	—	5.5	79	49.3	267	151	7	4.6	130	77.7	15.4
Hodgesville city.....	7	—	21	—	2.2	493	50.0	1 996	1 037	108	10.4	927	93.9	28.2
Hollow Creek city.....	3	—	18	16.7	6.4	311	94.1	724	522	23	4.4	496	96.8	16.9
Hollyville city.....	3	—	4	—	4.0	97	44.4	362	265	28	10.6	225	95.6	22.7
Hopkinsville city.....	166	10.2	416	5.5	8.6	6 162	61.1	20 394	12 099	1 119	9.2	10 941	93.0	19.9
Horse Cave city.....	5	—	25	16.0	4.1	376	44.2	1 609	867	92	10.6	752	92.3	18.9
Houston Acres city.....	4	50.0	10	—	5.6	109	83.6	528	329	12	3.6	312	89.7	16.3
Hunters Hollow city.....	—	—	—	—	10.7	42	72.5	142	85	6	7.1	79	100.0	—
Hurstbourne Acres city.....	2	—	2	—	4.4	71	78.7	356	13	5.3	233	95.7	21.9	—
Hustonsville city.....	3	—	6	—	6.7	46	43.4	273	136	7	5.1	125	75.2	18.4
Hyden city.....	—	—	8	—	15.0	83	66.6	421	244	24	9.8	209	50.2	18.2
Independence city.....	—	—	50	—	13.7	2 015	65.2	5 508	3 724	221	5.9	3 451	93.0	24.0
Indian Hills city.....	5	—	44	15.9	4.2	167	94.8	619	327	2	0.6	315	95.9	17.5
Indian Hills Cherokee Section city.....	4	—	16	—	18.6	139	98.2	425	236	9	3.8	225	94.2	8.0
Irvine city.....	—	—	7	100.0	10.9	493	48.4	2 302	1 057	106	10.0	909	87.7	27.1
Irvington city.....	—	—	9	—	2.8	321	49.6	1 044	527	49	9.3	449	93.5	41.2
Island city.....	—	—	2	—	2.7	116	32.5	395	211	34	16.1	173	91.9	52.6
Jackson city.....	4	—	39	—	7.3	491	55.1	1 991	1 034	59	5.7	936	77.2	23.3
Jamestown city.....	10	—	8	—	9.0	273	40.3	1 116	499	65	13.0	415	82.7	29.6
Jeffersonton city.....	38	44.7	267	16.1	15.5	3 426	79.7	11 520	8 558	355	4.1	8 071	93.2	19.1
Jeffersonville city.....	—	—	6	—	3.4	371	33.2	1 081	579	84	14.5	493	87.6	31.4
Jenkins city.....	21	—	7	—	5.8	683	45.0	2 398	1 089	30	2.8	1 024	92.9	27.3
Junction City city.....	8	—	11	—	2.6	464	34.6	1 470	836	83	9.9	737	92.7	24.2
Keeneland city.....	2	—	10	—	18.9	80	78.5	326	255	14	5.5	243	88.5	20.6
Kenton Vale city.....	—	—	4	—	—	20	53.0	132	68	—	—	68	86.8	19.1
Kevil city.....	—	—	3	—	7.9	72	64.3	289	161	12	7.5	144	87.5	14.6
Kingsley city.....	6	—	6	—	2.8	78	84.8	363	227	8	3.5	217	87.1	18.9
Kuttawo city.....	2	—	7	—	14.3	85	50.4	455	176	7	4.0	165	98.8	15.2

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**The State  
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Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

La Center city	3	66.7	15	—	5.8	132	55.4	827	390	28	7.2	353	93.2	24.9	
La Fayette city	—	—	1	—	6.6	43	37.6	123	55	9	16.4	47	93.6	34.0	
La Grange city	44	—	42	—	6.8	642	61.7	2 185	1 411	112	7.9	1 276	92.6	27.6	
Lakeside Park city	3	—	25	—	8.9	528	71.2	2 387	1 388	19	1.4	1 363	88.8	23.0	
Lakeview Heights city	14	—	5	—	33.9	103	100.0	149	99	—	—	99	100.0	26.3	
Lancaster city	—	—	23	—	3.0	496	47.8	2 735	1 567	167	10.7	1 334	89.0	25.4	
Langdon Place city	—	—	23	34.8	26.3	68	85.9	241	160	12	7.5	144	91.0	21.5	
Latonia Lakes city	2	—	3	—	3.6	99	31.4	311	170	12	7.1	155	87.1	34.8	
Lawrenceburg city	—	—	25	28.0	2.9	1 018	51.5	3 893	2 480	96	3.9	2 346	96.1	33.6	
Lebanon city	16	—	34	—	3.2	1 510	47.9	4 791	2 713	224	8.3	2 434	90.6	26.2	
Lebanon Junction city	5	60.0	11	18.2	4.7	338	47.7	1 179	695	93	13.4	578	86.3	32.0	
Leitchfield city	17	35.3	37	—	5.6	824	46.5	3 473	1 916	154	8.0	1 707	94.4	21.7	
Lewisburg city	—	—	7	—	7.5	199	37.4	740	397	23	5.8	368	87.5	22.6	
Lewisport city	1	—	11	36.4	8.8	378	57.8	1 280	723	78	10.8	628	93.8	22.6	
Lexington-Fayette	1 064	14.0	4 945	9.1	12.9	36 407	71.6	158 799	104 150	5 282	5.1	96 942	88.5	18.8	
Liberty city	1	—	9	—	3.6	401	44.7	1 716	912	65	7.1	803	91.8	17.8	
Lincolshire city	—	—	16	—	18.4	21	86.4	131	107	4	3.7	97	91.8	19.6	
Livermore city	—	—	14	14.3	5.6	354	40.8	1 236	625	100	16.0	508	89.4	34.3	
Livingston city	—	—	5	—	10.1	74	31.8	248	104	10	9.6	92	80.4	30.4	
Lockport city	—	—	—	—	10.0	22	53.8	56	29	8	27.6	21	81.0	42.9	
London city	15	—	56	—	6.4	711	52.7	3 138	1 422	157	11.0	1 227	83.5	15.9	
Lone Oak city	—	—	—	—	7.7	146	74.0	5	5	5	2.9	165	100.0	21.8	
Loretto city	—	—	—	—	1.0	310	46.0	624	353	56	15.9	291	93.5	39.9	
Louisa city	—	—	9	—	15.3	325	46.3	1 431	710	83	11.7	607	78.6	18.0	
Louisville city	1 234	15.6	5 508	9.1	5.5	52 780	55.5	233 863	133 689	13 296	9.9	116 509	82.6	20.2	
Loyall city	11	—	9	—	9.4	270	56.5	858	496	17	3.4	462	90.9	21.4	
Ludlow city	25	28.0	41	17.1	4.2	1 023	47.0	3 728	2 134	127	6.0	1 934	79.2	23.5	
Lynch city	—	—	16	18.8	7.2	328	55.1	1 202	488	31	6.4	433	93.5	33.9	
Lyndon city	5	—	30	20.0	12.7	228	80.2	1 300	925	44	4.8	876	94.6	15.2	
Lynnview city	—	—	9	—	5.2	182	62.5	933	596	17	2.9	561	95.0	20.3	
McHenry city	4	—	—	—	6.4	147	36.3	425	204	26	12.7	168	90.5	25.0	
McKee city	2	—	10	—	6.1	148	36.9	536	224	35	15.6	176	82.4	14.8	
Mackville city	—	—	4	—	—	28	48.7	227	157	10	6.4	147	90.5	32.0	
Madisonville city	39	—	214	14.5	9.0	3 027	55.9	13 048	7 324	525	7.2	6 588	94.4	18.3	
Manchester city	13	—	29	13.8	4.0	351	53.6	1 396	748	86	11.5	645	83.6	25.4	
Manor Creek city	2	—	5	—	25.1	62	94.6	2 177	117	2	1.7	115	97.4	15.7	
Marion city	—	—	14	—	7.5	545	43.4	2 697	1 359	135	9.9	1 203	87.4	26.3	
Martin city	4	—	4	—	9.0	128	50.7	649	325	36	11.1	289	75.1	20.1	
Maryhill Estates city	—	—	—	—	5.7	52	94.3	178	112	—	—	112	97.3	23.2	
Mayfield city	41	—	126	—	10.5	1 995	50.8	8 546	4 611	548	11.9	3 556	90.0	20.2	
Maysville city	42	—	66	—	6.7	1 481	50.8	6 212	3 500	112	3.2	3 349	80.9	23.0	
Meadowbrook Farm city	—	—	—	—	15.4	113	86.2	525	417	14	3.4	398	93.5	24.4	
Meadow Vale city	9	11.1	34	8.8	20.0	290	90.2	727	533	16	3.0	515	90.1	14.8	
Meadowview Estates city	—	—	2	—	8.5	32	82.2	183	112	4	3.6	106	98.1	20.8	
Melbourne city	—	—	7	—	6.2	132	56.3	485	252	21	8.3	225	80.0	27.1	
Mentor city	—	—	5	—	46	69.1	1	121	60	1	1.7	59	93.2	35.6	
Middlesborough city	30	20.0	84	—	7.9	2 586	41.9	9 174	4 340	442	10.2	3 749	93.8	21.4	
Middletown city	—	—	10	—	10.6	56	52.5	1 181	56	15	8.3	166	92.8	48.8	
Midway city	5	—	10	—	2.4	262	51.6	1 146	695	51	7.3	623	81.7	27.6	
Millersburg city	8	—	—	—	1.9	191	44.4	744	409	14	3.4	387	84.5	30.7	
Milton city	2	—	2	—	12.5	136	45.5	526	299	27	9.0	265	93.6	27.5	
Minor Lane Heights city	7	—	—	—	7.4	519	55.5	1 230	836	76	9.1	716	97.6	29.6	
Mockingbird Valley city	2	—	3	100.0	12.4	61	100.0	142	88	—	—	88	94.1	—	
Monterey city	—	—	—	—	—	41	33.8	156	62	—	—	62	91.9	45.2	
Monticello city	—	—	32	—	7.9	1 171	35.1	4 208	2 094	244	11.7	1 796	88.3	19.4	
Moorland city	—	—	16	12.5	2.1	78	82.6	390	290	10	3.4	276	92.4	21.7	
Morehead city	6	—	231	13.0	15.4	843	63.1	6 756	3 154	258	8.2	2 837	64.4	15.3	
Morganfield city	9	—	9	—	5.4	820	61.6	2 811	1 576	52	3.3	1 485	94.6	15.6	
Morgantown city	5	—	17	—	5.0	280	38.0	1 595	735	53	7.2	641	90.5	27.6	
Mortons Gap city	3	—	15	26.7	4.4	233	38.9	917	430	43	10.0	376	89.9	26.3	
Mount Olivet city	—	—	2	—	4.4	61	43.3	286	139	9	6.5	131	80.9	27.5	
Mount Sterling city	5	—	40	—	5.2	1 171	48.3	4 455	2 389	236	9.9	2 090	86.8	27.9	
Mount Vernon city	9	—	18	11.1	4.2	426	40.5	1 818	885	90	10.2	767	90.2	27.4	
Mount Washington city	21	14.3	27	—	5.2	953	60.5	2 730	1 822	130	7.1	1 639	95.4	28.1	
Muldraugh city	20	10.0	161	11.2	45.1	175	64.2	1 336	401	84	20.9	92	92.1	23.2	
Munfordville city	8	—	23	—	2.4	353	41.8	1 254	634	82	12.5	569	83.7	23.9	
Murray city	46	—	331	9.1	20.4	1 666	67.3	12 306	6 656	458	6.9	6 080	80.6	14.8	
Nebo city	—	—	—	—	5.7	50	45.7	196	93	12	12.9	79	86.1	15.2	
New Castle city	7	42.9	13	76.9	2.7	139	58.8	669	345	14	4.1	327	91.7	26.6	
New Haven city	—	—	4	—	2.8	246	60.2	653	383	57	14.9	315	85.1	37.1	
Newport city	50	—	237	19.0	7.7	4 376	40.1	15 668	8 588	871	10.1	7 508	79.1	22.2	
Nicholasville city	88	—	111	4.5	12.1	2 327	57.5	7 271	4 493	295	6.3	4 276	96.9	27.4	
Norbourne Estates city	—	—	—	—	6.7	85	91.2	332	161	5	3.1	156	88.5	20.5	
Northfield city	15	—	20	—	4.9	227	91.2	681	326	16	4.9	305	94.8	11.8	
North Middletown city	—	—	9	—	—	134	48.5	478	275	13	4.7	256	94.1	31.6	
Nortonville city	10	—	5	—	7.8	295	36.8	1 003	513	50	9.7	458	94.8	27.5	
Norwood city	—	—	2	—	4.7	42	90.7	224	150	2	2.7	144	90.3	22.9	
Oak Grove city	13	69.2	232	20.7	61.9	200	79.1	1 406	744	96	39.3	779	85.2	33.1	
Oakland city	—	—	5	—	6.0	45	52.8	191	112	10	8.9	102	91.2	35.3	
Old Brownsboro Place city	1	—	6	—	8.2	118	93.7	250	163	9	5.5	152	95.4	27.0	
Olive Hill city	8	—	20	—	8.4	492	44.5	1 882	990	126	12.7	838	87.6	28.5	
Orchard Grass Hills city	28	—	13	—	20.6	370	84.5	616	453	26	5.7	416	97.1	22.8	
Owensboro city	211	19.9	691	8.2	7.9	11 180	60.9	40 977	25 151	2 149	8.5	22 538	92.2	19.4	
Owenton city	—	—	11	—	5.6	192	47.4	1 082	523	28	5.4	484	86.0	27.9	

Table 3. Summary of Social and Employment Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Owingsville city .....	1	—	8	—	2.4	239	49.2	1 168	611	71	11.6	520	83.8	25.2
Paducah city .....	136	34.6	457	14.4	10.3	5 064	58.9	23 117	12 251	1 007	8.2	10 933	93.8	22.1
Paintsville city .....	15	—	28	—	11.0	725	60.0	3 039	1 587	71	4.5	1 499	87.5	22.1
Paris city .....	—	—	30	—	2.4	1 486	52.1	6 100	3 344	224	6.7	3 086	88.1	24.7
Park City city .....	10	—	15	—	8.8	100	37.7	492	260	24	9.2	226	88.9	30.1
Park Hills city .....	9	—	85	10.6	9.0	541	73.8	2 819	1 737	45	2.6	1 665	91.6	17.5
Parkway Village city .....	5	—	18	11.1	0.6	94	54.3	708	380	22	5.8	349	88.5	25.2
Pembroke city .....	4	—	14	21.4	7.6	208	51.9	521	225	25	11.1	209	90.9	18.7
Penn Run No. 1 city .....	—	—	—	—	—	—	20.4	75	43	9	20.9	34	100.0	—
Perryville city .....	15	—	6	—	4.3	157	48.1	662	388	21	5.4	360	89.2	32.8
Pewee Valley city .....	5	—	9	22.2	6.0	242	80.5	734	467	29	6.2	429	93.7	12.1
Phelps city .....	—	—	5	—	5.6	313	34.9	761	345	15	4.3	323	86.1	17.3
Pikeville city .....	7	100.0	22	—	10.7	753	58.6	3 744	2 024	92	4.5	1 927	75.3	23.2
Pineville city .....	—	—	30	30.0	7.3	533	43.7	1 975	785	92	11.7	682	80.6	21.8
Pioneer Village city .....	—	—	—	—	2.6	79	50.3	286	175	7	4.0	162	100.0	20.4
Plantation city .....	12	50.0	27	11.1	9.9	198	87.2	691	488	36	7.4	444	92.8	19.6
Pleasant Valley city .....	—	—	3	100.0	5.3	61	32.7	283	173	15	8.7	147	97.3	30.6
Pleasureville city .....	—	—	8	50.0	1.6	139	47.2	661	333	27	8.1	297	89.2	34.0
Plum Springs city .....	4	—	—	—	14.9	96	59.8	292	198	2	1.0	194	95.4	18.6
Plymouth Village city .....	—	—	4	—	9.3	23	62.2	227	103	2	1.9	101	97.0	28.7
Powderly city .....	2	—	—	—	4.6	176	36.4	620	303	37	12.2	264	95.5	29.9
Prestonsburg city .....	4	—	30	—	9.4	609	52.5	3 216	1 605	108	6.7	1 434	87.5	16.9
Prestonville city .....	7	—	6	—	—	55	21.4	136	67	10	14.9	55	92.7	30.9
Princeton city .....	25	—	99	—	8.0	1 175	48.2	5 637	3 161	244	7.7	2 830	89.4	22.4
Prospect city .....	18	—	67	7.5	32.9	97.5	48.9	1 432	908	32	3.5	864	96.4	15.7
Providence city .....	10	—	20	—	3.2	807	48.9	3 345	1 639	130	7.9	1 504	91.9	28.2
Raceland city .....	3	—	14	7.1	9.6	403	59.2	1 479	825	70	8.5	723	95.3	16.2
Rodcliff city .....	189	15.9	1 274	5.3	32.9	3 041	79.2	10 519	4 623	600	13.0	6 301	95.0	23.9
Ravenno city .....	2	—	1	—	8.5	161	50.0	614	303	30	9.9	262	88.2	25.2
Richlawn city .....	2	—	10	—	5.0	91	85.3	387	256	8	3.1	250	89.2	14.8
Richmond city .....	43	27.9	472	16.9	13.8	2 355	56.1	18 621	9 219	938	10.2	8 148	76.8	20.4
Ridgeview Heights city .....	3	—	12	25.0	20.4	169	77.1	548	423	24	5.7	395	94.9	16.5
Riverwood city .....	—	—	9	—	8.3	114	95.5	352	211	2	0.9	204	95.1	5.9
Robinswood city .....	5	—	11	18.2	—	90	98.8	206	120	—	—	117	96.6	13.7
Rochester city .....	—	—	—	—	—	51	36.0	247	101	7	6.9	92	97.8	14.1
Rockport city .....	—	—	7	—	2.4	109	30.1	373	171	15	8.8	141	95.0	31.9
Rolling Fields city .....	6	—	12	—	7.6	115	96.9	616	327	13	4.0	303	93.4	7.9
Rolling Hills city .....	3	—	23	17.4	15.3	236	88.4	781	562	32	5.7	521	91.2	20.2
Russell city .....	21	—	37	—	16.5	907	81.9	2 854	1 608	77	4.8	1 520	93.6	15.1
Russell Springs city .....	2	—	11	—	7.0	298	42.0	1 493	760	87	11.4	647	92.3	21.9
Russellville city .....	33	—	83	—	4.2	1 440	50.6	5 730	3 382	319	9.4	2 999	91.6	20.0
Ryland Heights city .....	—	—	—	—	—	75	69.2	164	91	5	5.5	86	97.7	17.4
Sacramento city .....	—	—	8	—	2.4	115	46.0	409	206	24	11.7	177	93.8	38.4
Sadieville city .....	3	—	4	—	4.5	33.8	4.4	197	106	11	10.4	89	87.6	24.7
St. Charles city .....	3	—	2	—	1.3	75	16.6	306	132	22	16.7	110	92.7	37.3
St. Matthews city .....	52	13.5	346	4.0	10.3	1 918	77.7	11 134	6 586	230	3.5	6 250	89.9	17.2
St. Regis Park city .....	9	—	42	4.8	5.6	469	91.4	1 248	817	18	2.2	798	95.7	19.7
Salem city .....	—	—	8	—	8.6	144	51.7	652	351	27	7.7	315	92.7	24.1
Salt Lick city .....	—	—	—	—	0.6	76	48.1	266	154	18	11.7	130	79.2	25.4
Salversville city .....	—	—	12	—	8.8	247	42.4	1 033	458	91	19.9	358	78.5	18.4
Sanders city .....	—	—	—	—	—	45	26.1	263	99	15	15.2	75	88.0	42.7
Sandy Hook city .....	—	—	8	—	3.8	125	43.3	407	197	37	18.8	158	77.8	36.7
Sardis city .....	—	—	2	—	—	47	23.0	138	58	6	10.3	52	78.8	32.7
Science Hill city .....	2	—	11	45.5	9.6	118	40.9	481	245	21	8.6	220	94.5	14.5
Scottsville city .....	7	—	55	10.9	4.7	716	40.6	3 376	1 755	109	6.2	1 599	88.6	16.7
Seebree city .....	4	—	14	—	8.9	318	44.8	1 132	563	39	6.9	522	87.9	21.3
Seneca Gardens city .....	2	—	23	—	1.7	120	87.9	614	322	4	1.2	310	91.9	22.9
Shopsburg city .....	—	—	5	—	5.2	60	47.4	253	124	10	8.1	114	83.3	42.1
Shelbysville city .....	20	—	40	—	6.5	1 018	51.2	4 075	2 284	137	6.0	2 100	91.4	29.9
Shepherdsville city .....	32	—	41	17.1	5.2	983	52.8	3 230	1 933	128	6.6	1 710	94.4	24.8
Shively city .....	53	—	160	4.4	3.2	2 705	54.0	13 724	8 415	487	5.8	7 623	93.2	22.9
Silver Grove city .....	—	—	16	25.0	4.6	286	49.2	4 919	2 777	43	7.7	3 777	93.7	21.7
Simpsonville city .....	—	—	4	—	5.9	146	56.7	510	337	14	4.2	326	94.2	14.1
Sloughers city .....	—	—	—	—	—	42	43.0	212	112	6	5.4	98	89.8	18.4
Smithfield city .....	2	—	8	62.5	—	26	70.9	110	68	2	2.9	62	83.9	37.1
Smithland city .....	—	—	2	—	4.3	40	40.8	188	106	20	10.6	165	83.0	7.3
Smiths Grove city .....	4	—	4	—	7.0	138	55.4	614	376	13	3.5	355	91.5	24.2
Somersett city .....	20	40.0	118	11.0	7.4	1 869	50.1	8 428	4 180	322	7.7	3 759	88.4	16.6
Sonora city .....	—	—	—	—	12.2	67	54.9	333	169	8	4.7	161	82.0	31.1
South Carrollton city .....	—	—	—	—	1.9	61	32.5	201	88	6	6.8	80	88.8	28.8
Southgate city .....	12	—	62	6.5	3.8	590	61.5	2 165	1 429	44	3.1	1 354	89.8	21.7
South Park View city .....	4	—	5	—	—	62	60.6	177	129	13	10.1	111	98.2	21.6
South Shore city .....	8	—	36	—	7.1	302	38.8	1 155	525	68	13.0	426	84.0	27.9
Sparta city .....	—	—	—	—	—	48	42.3	158	69	2	2.9	67	76.1	35.8
Springfield city .....	38	—	29	—	2.7	776	54.7	2 318	1 361	86	6.3	1 244	86.5	28.2
Springlee city .....	—	—	12	—	6.2	88	82.0	414	254	10	3.9	238	93.3	19.7
Stomping Ground city .....	—	—	2	—	9.0	128	49.7	419	242	11	4.5	231	85.7	26.8
Stonford city .....	—	—	13	7.7	4.9	527	53.1	2 128	1 087	69	6.3	982	91.6	29.1
Stanton city .....	—	—	11	—	5.9	554	45.1	1 973	1 092	95	8.7	982	89.9	28.3
Strathmoor Gardens city .....	2	—	7	—	1.4	48	83.3	253	138	12	8.7	126	84.1	21.4
Strathmoor Manor city .....	4	—	10	—	—	69	87.2	276	142	7	4.9	135	87.4	10.4
Strathmoor Village city .....	2	—	6	—	—	60	81.3	380	222	7	3.2	215	89.8	22.3
Sturgis city .....	12	—	11	18.2	5.2	406	51.3	1 772	880	58	6.6	805	90.4	23.5
Sycamore city .....	—	—	—	—	—	29	80.2	91	80	12	15.0	68	55.9	—

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**The State  
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Statistical Areas  
Counties  
Incorporated Places**

	Persons 5 to 17 years who speak a language other than English at home		Persons 18 years and over who speak a language other than English at home		Persons 5 years and over— Percent living in different State in 1975		Persons 3 years old and over— Enrolled in kindergarten, elementary, or high school		Persons 25 years old and over— Percent high school graduates		Persons 16 years and over							
											Civilian labor force				Workers			
	Total	Percent who speak English not well or not at all	Total	Percent who speak English not well or not at all	Total	Percent living in different State in 1975	Total	Percent living in different State in 1975	Total	Percent living in different State in 1975	Total	Total	Unemployed	Percent of civilian labor force	Total	Percent using car, truck, or van	Percent in car- pools	
<b>INCORPORATED PLACES—Con.</b>																		
Taylor Mill city .....	33	—	80	8.8	3.3	954	58.6	3 480	2 169	133	6.1	1 982	90.5	21.3				
Taylorsville city .....	4	—	8	—	0.7	143	37.2	662	376	31	8.2	331	77.0	35.6				
Ten Broeck city .....	—	—	—	—	18.6	17	95.5	98	60	—	—	51	100.0	29.4				
Thornhill city .....	—	—	4	—	—	72	100.0	190	86	2	2.3	84	91.7	14.3				
Tollesboro city .....	—	—	6	16.7	1.8	189	49.0	573	355	17	4.8	324	93.8	38.6				
Tompkinsville city .....	14	—	31	—	5.2	841	37.5	3 302	1 702	153	9.0	1 513	89.6	25.3				
Trenton city .....	—	—	—	—	11.6	98	55.1	336	196	7	3.6	185	87.0	23.8				
Union city .....	—	—	5	60.0	17.3	149	77.3	414	287	11	3.5	1 967	98.1	22.0				
Uniontown city .....	6	—	11	—	5.6	266	41.2	848	461	61	13.2	392	93.3	30.4				
Upton city .....	5	—	8	—	4.3	121	44.8	568	256	11	4.3	249	90.8	31.3				
Vanceburg city .....	5	—	4	—	6.9	401	31.8	1 426	733	141	19.2	568	80.3	28.0				
Versailles city .....	17	—	55	—	6.2	1 405	60.0	4 810	3 052	124	4.1	2 848	94.1	18.4				
Vico city .....	—	—	—	—	3.1	92	30.2	322	172	19	15.6	108	80.6	19.4				
Vine Grove city .....	28	—	95	6.3	13.3	1 005	83.8	2 893	2 068	51	2.8	1 967	91.3	22.3				
Vine Grove city .....	43	—	214	2.3	18.0	821	69.5	2 605	1 319	152	11.5	1 366	93.7	24.4				
Visalia city .....	—	—	—	—	—	32	32.5	126	26	—	—	26	100.0	61.5				
Wallins Creek city .....	—	—	2	—	4.8	146	25.5	323	107	22	20.6	85	94.1	41.2				
Walton city .....	8	—	31	32.3	6.6	309	51.4	1 269	724	59	8.1	640	90.9	26.6				
Warsaw city .....	3	—	4	—	4.6	249	46.0	1 012	541	43	7.9	480	90.2	34.2				
Washington city .....	6	—	12	—	10.2	125	65.9	459	309	14	4.5	286	94.8	20.3				
Water Valley city .....	4	—	9	22.2	8.6	75	43.7	325	149	15	10.1	127	90.6	48.0				
Waverly city .....	3	—	—	—	8.1	86	52.7	311	181	16	8.8	163	92.6	14.1				
Wayland city .....	—	—	8	—	4.4	136	28.0	417	150	18	12.0	125	87.2	32.0				
Wellington city .....	—	—	8	—	5.0	97	80.3	557	296	8	2.7	288	85.1	15.6				
West Buechel city .....	14	—	49	28.6	8.6	203	65.6	945	703	63	9.0	625	91.0	21.9				
West Liberty city .....	—	—	7	—	6.3	235	47.3	1 120	532	29	5.5	498	82.9	17.1				
West Point city .....	9	—	9	22.2	8.1	244	51.5	934	452	73	16.2	400	87.0	27.3				
Westwood city .....	4	—	8	—	25.7	261	94.9	574	428	28	6.5	394	93.2	17.4				
Wheatcraft city .....	—	—	2	—	7.6	77	24.6	233	101	11	10.9	88	90.9	31.8				
Wheelwright city .....	—	—	8	—	5.3	232	42.7	561	205	24	11.7	178	93.2	25.3				
Whipps Millgate city .....	—	—	—	—	4.8	53	88.3	145	122	5	4.1	117	92.3	33.3				
White Plains city .....	3	100.0	5	—	6.5	224	31.9	631	308	24	7.8	271	91.9	30.6				
Whitesburg city .....	3	—	21	—	9.4	307	54.6	1 146	517	29	5.6	478	75.7	18.6				
Whitesville city .....	4	50.0	4	50.0	—	201	44.3	568	289	26	9.0	259	95.0	42.5				
Wickliffe city .....	—	—	5	—	11.7	195	51.3	804	441	54	12.2	362	89.0	27.6				
Wildcat city .....	3	—	2	—	—	186	49.4	466	277	21	7.6	242	95.9	20.2				
Wildwood city .....	2	100.0	7	—	3.3	84	89.4	233	159	—	—	152	90.1	16.4				
Williamsburg city .....	12	—	61	—	17.3	858	50.0	4 486	2 040	173	8.5	1 837	78.9	20.0				
Williamstown city .....	7	—	22	36.4	12.9	495	49.8	1 868	1 029	32	3.1	959	94.5	29.8				
Willisburg city .....	—	—	—	—	—	38	45.2	180	85	11	12.9	74	93.2	21.6				
Wilmore city .....	18	—	167	—	50.2	358	80.9	3 209	1 831	36	2.0	1 769	55.3	18.7				
Winchester city .....	26	—	195	3.1	5.7	3 010	54.0	11 324	7 084	647	9.1	6 258	89.6	22.7				
Winding Falls city .....	21	—	53	—	43.3	114	98.2	305	215	—	—	215	100.0	10.2				
Windy Hills city .....	2	—	88	9.1	12.2	347	90.1	1 780	1 077	14	1.3	1 046	94.8	20.7				
Wingo city .....	—	—	11	27.3	1.9	97	49.9	494	259	18	6.9	232	97.8	31.9				
Woodburn city .....	4	—	2	—	9.2	58	41.8	260	150	8	5.3	142	92.3	33.1				
Woodland Hills city .....	—	—	16	—	14.4	221	84.6	662	450	19	4.2	426	94.1	17.8				
Woodlawn city .....	2	—	—	—	1.9	72	70.4	260	181	4	2.2	174	82.8	17.2				
Woodlawn Park city .....	2	—	14	—	4.2	271	90.3	768	539	12	2.2	526	93.7	19.2				
Warthington city .....	5	40.0	9	—	10.1	429	65.8	1 413	776	62	8.0	685	95.8	14.6				
Worthville city .....	—	—	—	—	7.2	67	24.9	209	94	14	14.9	75	93.3	34.7				
Wurtland city .....	—	—	7	28.6	4.9	219	42.9	997	491	46	9.4	434	94.9	18.4				
Yorktown city .....	—	—	5	—	15.8	24	64.5	132	81	—	—	74	93.6	21.6				

Table 4. Summary of Social and Economic Characteristics: 1980

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

The State -----

**SMSA'S**

Cincinnati, Ohio-Ky.-Ind. .... 165 637 9.1  
 Clarksville-Hopkinsville, Tenn.-Ky. .... 42 923 8.5  
 Evansville, Ind.-Ky. .... 25 575 10.1  
 Huntington-Ashland, W. Va.-Ky.-Ohio .... 59 496 11.6  
 Lexington-Fayette, Ky. .... 210 445 8.1  
 Louisville, Ky.-Ind. .... 485 653 9.2  
 Owensboro, Ky. .... 53 640 9.1

**COUNTIES**

Adair ..... 9 177 14.4  
 Allen ..... 8 519 12.6  
 Anderson ..... 7 697 9.1  
 Ballard ..... 5 126 13.2  
 Barren ..... 20 702 11.9  
 Bath ..... 6 036 15.8  
 Bell ..... 20 437 18.4  
 Boone ..... 29 080 7.5  
 Bourbon ..... 11 888 10.1  
 Boyd ..... 34 810 11.8  
 Boyle ..... 15 591 10.0  
 Bracken ..... 4 534 12.0  
 Breathitt ..... 10 079 17.3  
 Breckinridge ..... 10 051 11.4  
 Bullitt ..... 26 838 9.6  
 Butler ..... 6 564 16.8  
 Caldwell ..... 8 019 12.0  
 Callaway ..... 20 139 11.1  
 Campbell ..... 51 380 9.7  
 Carlisle ..... 3 168 14.2  
 Carroll ..... 5 648 11.3  
 Carter ..... 15 119 14.0  
 Casey ..... 8 838 18.9  
 Christian ..... 42 923 8.5  
 Clark ..... 17 721 11.1  
 Clay ..... 13 352 19.5  
 Clinton ..... 5 604 16.6  
 Crittenden ..... 5 502 12.2  
 Cumberland ..... 4 451 16.6  
 Davess ..... 53 640 9.1

Edmonson ..... 6 004 15.9  
 Elliott ..... 4 029 21.1  
 Estill ..... 8 507 14.8  
 Fayette ..... 138 916 7.3  
 Fleming ..... 7 361 11.0  
 Floyd ..... 29 643 20.0  
 Franklin ..... 27 076 16.6  
 Fulton ..... 5 084 12.4  
 Gallatin ..... 2 985 11.0  
 Garrard ..... 6 775 11.4

Grant ..... 7 846 10.1  
 Graves ..... 20 355 9.9  
 Grayson ..... 12 485 13.9  
 Green ..... 6 739 14.2  
 Greenup ..... 24 686 11.2  
 Hancock ..... 4 636 7.8  
 Hardin ..... 62 002 8.4  
 Harlan ..... 24 945 18.3  
 Harrison ..... 8 975 11.2  
 Hart ..... 9 441 14.6

Henderson ..... 25 575 10.1  
 Henry ..... 7 872 12.3  
 Hickman ..... 3 548 11.4  
 Hopkins ..... 28 116 12.3  
 Jackson ..... 7 064 18.5  
 Jefferson ..... 442 988 9.2  
 Jessamine ..... 16 972 9.2  
 Johnson ..... 6 213 17.6  
 Kenton ..... 85 177 9.3  
 Knott ..... 10 614 19.7

Knox ..... 17 630 19.0  
 Laue ..... 7 286 10.1  
 Laurel ..... 23 687 14.0  
 Lawrence ..... 8 329 17.8  
 Lee ..... 4 464 21.2  
 Leslie ..... 8 934 18.6  
 Letcher ..... 18 281 18.3  
 Lewis ..... 8 462 15.6  
 Lincoln ..... 11 361 12.9  
 Livingston ..... 5 713 13.2

Logan ..... 14 666 11.4  
 Lyon ..... 3 411 13.0  
 McCracken ..... 38 122 10.9  
 McCreary ..... 9 088 18.0

Noninstitutional persons 16 to 64 years		Persons 16 years and over in labor force in 1979		Median income in 1979 (dollars)		Persons for whom poverty status is determined								
						Income in 1979 below poverty level						Income in 1979 below 125 percent of poverty level		
						Total		Percent		65 years and over			Related children	
													Under 18 years	5 to 17 years
Total	Percent with a work disability	Total	Percent unem- ployed 15 or more weeks	Per capita income in 1979 (dollars)	House- holds	Families	Total	Total	Percent	65 years and over	Under 18 years	5 to 17 years		
2 292 066	11.4	1 730 613	8.1	5 978	13 965	16 444	3 559 034	626 240	17.6	90 733	229 822	165 634	834 765	
165 637	9.1	131 050	5.7	6 829	17 600	20 697	263 192	24 842	9.4	3 410	9 893	6 655	34 915	
42 923	8.5	34 687	7.3	5 240	12 061	13 464	57 738	11 676	20.2	1 301	5 474	3 670	17 149	
25 575	10.1	20 840	7.2	6 972	16 477	18 895	40 238	4 418	11.0	853	1 541	1 101	6 266	
59 496	11.6	41 354	8.9	6 746	16 754	19 338	93 353	12 473	13.4	1 778	4 511	3 254	16 848	
210 445	8.1	177 978	5.1	6 950	15 688	18 893	303 423	42 880	14.1	4 927	14 880	10 026	57 817	
485 653	9.2	385 163	7.6	7 225	16 870	20 023	742 185	88 166	11.9	11 049	33 187	22 865	118 430	
53 640	9.1	42 716	7.2	6 543	15 917	18 813	84 465	10 518	12.5	2 048	3 519	2 432	14 256	
9 177	14.4	6 975	8.0	4 482	9 381	11 361	15 020	4 282	28.5	778	1 421	1 068	5 380	
8 519	12.6	6 916	7.2	5 045	10 872	13 143	13 939	2 886	20.7	773	762	600	4 020	
7 697	9.1	6 438	5.3	6 117	15 920	17 860	12 478	1 164	9.3	251	413	335	1 809	
5 126	13.2	3 803	10.8	5 798	12 492	16 215	8 662	1 284	14.8	310	347	259	1 826	
20 702	11.9	16 771	6.7	5 500	12 476	14 927	33 388	5 912	17.7	1 227	1 976	1 436	8 037	
6 036	15.8	4 498	12.0	4 309	9 937	11 584	9 898	2 797	28.3	488	969	670	3 433	
20 437	18.4	11 668	14.8	4 573	9 869	11 913	33 906	10 345	30.5	994	4 280	3 310	13 019	
29 080	7.5	23 675	4.4	7 200	20 494	22 158	45 528	3 085	6.8	403	1 234	806	4 179	
11 888	10.1	9 360	5.9	5 694	12 555	15 400	19 236	3 766	19.6	608	1 394	1 040	4 858	
34 810	11.8	24 936	8.8	6 973	16 285	19 478	54 516	7 377	13.5	1 109	2 615	1 850	10 123	
15 591	10.0	12 983	7.0	6 225	13 649	16 585	23 639	3 859	16.3	658	1 327	956	5 246	
4 534	12.0	3 363	6.7	5 014	12 682	15 088	7 671	1 375	17.9	330	421	326	1 836	
10 079	17.3	5 415	11.1	4 277	9 362	10 796	16 544	5 962	36.0	572	2 450	1 825	7 065	
26 838	9.6	19 694	7.6	5 677	18 110	19 237	43 163	4 292	9.9	405	1 755	1 320	6 021	
6 564	16.8	4 587	11.8	4 545	10 726	13 013	10 835	2 253	20.8	560	703	554	3 123	
8 019	12.0	6 542	7.9	5 845	12 555	15 741	13 249	1 621	12.2	497	452	343	2 674	
20 139	11.1	16 698	6.7	5 885	12 707	15 390	26 601	4 082	15.3	950	1 027	702	5 418	
51 380	9.7	39 523	5.9	6 564	16 891	20 223	82 133	8 029	9.8	1 090	3 235	2 112	11 230	
3 168	14.2	2 377	8.2	5 590	12 606	15 112	5 484	861	15.7	224	291	226	1 135	
5 648	11.3	4 592	9.2	5 667	12 517	15 441	9 142	1 627	17.8	216	613	427	2 288	
15 119	14.0	9 905	13.2	4 453	10 745	12 778	24 721	6 394	25.9	891	2 561	1 910	8 616	
8 838	18.9	5 974	8.6	3 775	8 318	9 447	14 784	5 309	35.9	857	1 942	1 485	6 789	
42 923	8.5	34 687	7.3	5 240	12 061	13 464	57 738	11 676	20.2	1 301	5 474	3 670	17 149	
17 721	11.1	14 002	7.0	6 485	15 915	18 785	28 051	4 532	16.2	672	1 751	1 176	6 132	
13 352	19.5	7 252	12.4	3 481	7 897	8 901	22 598	9 578	42.4	760	4 047	3 118	11 745	
5 604	16.6	3 934	9.8	3 330	7 238	8 312	9 310	3 671	39.4	554	1 332	1 006	4 965	
5 502	12.2	4 153	9.2	5 468	12 153	15 975	9 117	1 576	17.3	456	504	363	2 287	
4 451	16.6	3 510	9.0	4 177	8 461	9 944	7 213	2 204	30.6	413	676	474	2 877	
53 640	9.1	42 716	7.2	6 543	15 917	18 813	84 465	10 518	12.5	2 048	3 519	2 432	14 256	
6 004	15.9	4 229	11.6	4 150	10 081	11 441	9 809	2 214	22.6	442	763	563	3 291	
4 029	21.1	2 496	19.8	3 906	9 715	10 961	6 907	2 230	32.3	251	884	628	3 013	
138 916	7.3	119 849	4.8	7 395	15 915	19 821	193 130	26 001	13.5	2 349	8 675	5 808	34 598	
7 361	11.0	5 772	8.9	4 721	10 929	12 994	12 165	2 904	23.9	591	948	703	3 781	
29 643	20.0	16 797	11.0	4 982	12 372	14 374	48 533	10 831	22.3	1 055	4 478	3 383	13 907	
27 076	8.6	23 716	4.5	7 309	16 281	19 923	40 885	4 268	10.6	733	1 434	1 040	6 177	
5 085	12.4	4 021	10.5	5 435	10 883	15 400	8 848	2 402	27.1	534	890	626	2 775	
2 985	11.0	2 154	7.1	5 531	13 693	16 377	4 387	858	17.7	126	278	188	1 106	
6 775	11.4	5 411	6.8	4 965	11 513	13 750	10 765	2 338	21.7	365	715	503	3 146	
7 846	10.1	6 078	5.8	5 648	15 434	17 045	13 068	1 708	13.1	312	604	489	2 580	
20 355	9.9	16 188	9.7	6 048	13 636	16 083	33 557	4 652	13.9	1 160	1 359	914	6 361	
12 485	13.9	8 947	11.6	4 653	10 745	12 532	20 653	4 770	23.1	945	1 586	1 214	6 589	
6 739	14.2	5 250	6.8	4 636	10 456	12 069	10 883	2 642	24.3	553	827	596	3 510	
24 686	11.2	16 418	9.2	6 425	17 374	19 171	38 337	5 096	13.1	669	1 896	1 404	6 725	
4 636	7.8	3 381	9.4	5 629	15 625	18 248	7 636	1 113	14.6	186	397	280	1 469	
62 002	8.4	49 600	11.3	5 448	13 742	14 957	73 153	11 012	15.1	948	4 497	2 716	16 848	
24 945	18.3	14 062	11.6	4 952	11 175	13 376	41 579	10 730	25.8	1 012	4 311	3 255	13 614	
8 975	11.2	7 495	6.8	5 369	12 519	14 975	14 935	2 884	19.3	568	962	710	3 649	
9 441	14.6	6 826	9.0	4 895	9 672	11 509	15 337	4 323	28.2	743	1 482	1 106	5 482	
25 575	10.1	20 840	7.2	6 972	16 477	18 895	40 238	4 418	11.0	853	1 541	1 101	6 266	
7 872	12.3	6 367	7.7	5 369	12 655	14 718	12 679	2 538	20.0	497	815	581	3 245	
3 548	11.4	2 885	8.7	5 985	13 080	16 397	5 956	1 075	18.0	293	340	264	1 400	
28 116	12.3	20 513	8.1	6 562	15 269	18 442	45 425	6 606	14.5	1 198	2 247	1 525	8 721	
7 064	18.5	4 324	13.3	3 560	7 428	8 823	11 984	4 695	39.2	712	1 739	1 216	5 576	
442 988	9.2	351 537	7.7	7 324	16 665	19 960	673 756	82 243	12.2	10 462	30 839	21 100	109 981	
16 972	9.2	14 108	6.4	5 806	14 817	16 954	24 833	3 642	14.7	481	1 329	885	5 436	
14 663	17.6	9 244	10.6	5 215	11 944	14 269	24 085	5 507	22.9	718	2 073	1 592	7 339	
85 177	9.3	67 852	6.1	6 867	17 195	20 403	135 531	13 728	10.1	1 917	5 424	3 737	19 506	
10 614	19.7	5 459	14.8	4 335	10 527	12 085	17 655	5 457	30.9	543	2 298	1 792	6 927	
17 630	10.0	10 039	12.6	3 988	8 850	10 425	29 901	11 092	37.1	1 166	4 528	3 464	13 271	
7 886	10.1	5 424	8.0	5 093	11 632	13 573	11 849	2 664	22.5	437	888	676	3 383	
23 687	14.0	16 039	10.6	4 807	11 961	13 930	38 607	8 159	21.1	1 205	3 108	2 309	11 237	
8 329	17.8	4 904	16.6	4 584	9 415	11 500	13 977	2 178	29.9	558	1 991	1 122	5 297	
8 464	21.2	2 613	11.6	4 054	8 420	9 506	7 637	1 553	33.4	304	696	770	3 353	
8 934	18.8	4 922	14.9	4 054	9 078	10 728	14 878	2 047	34.1	293	2 047	1 524	4 400	
18 281	18.3	9 770	16.9	4 546	10 927	12 702	30 563	8 381	27.4	668	3 583	2 729	10 232	
8 462	15.6	6 066	12.2	4 014	9 957	11 279	14 423	4 494	31.2	511	1 964	1 453	5 727	
11 361	12.9	8 227	9.4	4 431	10 474	11 891	18 920	5 271	27.9	873	1 931	1 421	6 966	
5 713	13.2	4 071	9.6	5 743	13 211	15 683	9 129	1 345	14.7	278	353	270	1 952	
14 666	11.4	11 674	6.0	5 316	12 225	14 548	23 904	3 878	16.2	963	1 135	795	5 709	
3 511	13.0	2 750	10.9	5 826	14 051	16 594	5 533	748	13.5	256	173	105	1 012	
38 122	10.9	29 879	7.4	6 931	15 172	18 728	60 433	7 787	12.9	1 619	2 607	1 849	10 838	
9 088	18.0	5 263	22.5	3 246	7 534	8 746	15 559	6 143	39.5	535	2 570	1 952	7 507	

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**COUNTIES—Con.**

	Noninstitutional persons 16 to 64 years		Persons 16 years and over in labor force in 1979		Per capita income in 1979 (dollars)	Median income in 1979 (dollars)		Persons for whom poverty status is determined							
	Total	Percent with o work disability	Total	Percent unem- ployed 15 or more weeks		House- holds	Families	Total	Income in 1979 below poverty level				Income in 1979 below 125 percent of poverty level		
									Total	Percent	65 years and over	Related children			
												Under 18 years	5 to 17 years	18 to 64 years	18 to 64 years
McLean	6 055	13.5	4 291	9.1	5 646	13 471	16 049	9 984	1 518	15.2	468	429	325	2 174	
Madison	36 930	8.0	30 183	6.0	5 114	12 381	14 754	45 739	9 660	21.1	1 233	3 453	2 349	12 729	
Magoffin	7 876	16.7	4 176	17.1	4 016	9 091	10 721	13 449	4 707	35.0	553	2 044	1 552	5 959	
Marion	10 462	11.0	8 015	9.3	4 547	11 587	13 610	17 701	4 080	23.0	573	1 594	1 207	5 447	
Marshall	15 984	10.1	11 727	11.2	6 354	15 255	17 294	25 285	2 489	9.8	796	682	494	3 953	
Martin	8 208	19.3	4 504	10.8	5 261	13 686	15 646	13 880	3 743	27.0	345	1 618	1 239	4 701	
Mason	10 824	10.7	8 805	6.3	5 490	12 904	15 327	17 589	3 474	19.8	657	1 183	897	4 368	
Meade	14 054	9.0	9 811	7.9	4 971	14 093	15 168	22 764	3 101	13.6	425	1 213	802	4 597	
Menifee	3 114	15.9	2 151	14.4	3 698	9 155	10 971	5 059	1 460	28.9	182	500	360	2 058	
Mercer	11 638	9.8	9 294	7.4	5 752	13 861	16 515	18 879	3 145	16.7	712	1 087	778	4 286	
Metcalfe	5 728	14.5	4 651	9.1	4 752	9 034	10 515	9 382	2 888	30.8	476	866	637	3 686	
Monroe	7 429	15.8	5 586	9.6	4 243	8 955	10 546	12 196	3 550	29.1	810	1 092	867	4 601	
Montgomery	12 297	11.0	9 567	9.8	5 152	12 022	13 648	19 849	4 316	21.7	612	1 701	1 208	5 749	
Morgan	7 197	16.6	4 408	11.9	4 005	8 061	9 114	11 954	4 391	36.7	548	1 636	1 237	5 656	
Muhlengberg	19 508	13.9	13 378	8.9	6 054	14 540	17 130	31 866	4 791	15.0	804	1 586	1 139	6 738	
Nelson	16 736	9.4	12 678	10.1	5 362	14 297	16 294	27 316	4 581	16.8	630	1 744	1 298	6 107	
Nicholas	4 288	12.2	3 442	6.9	5 000	11 177	12 840	7 086	1 489	21.0	294	489	356	2 107	
Ohio	12 886	14.4	9 020	9.0	5 643	13 805	16 150	21 443	3 660	17.1	780	1 177	838	4 934	
Oldham	15 827	6.4	13 932	6.0	7 196	21 243	22 676	25 266	1 631	6.5	182	593	445	2 428	
Owen	5 271	12.8	4 053	6.3	4 738	10 620	12 895	8 835	2 049	23.2	398	724	533	2 781	
Owsley	3 286	18.4	1 725	13.2	2 946	6 673	7 170	5 702	2 755	48.3	316	1 066	814	3 242	
Pendleton	6 542	10.1	4 983	7.9	5 152	13 344	15 704	10 858	1 875	17.3	358	745	564	2 425	
Perry	20 176	17.1	11 431	11.5	4 917	12 032	14 084	33 555	8 154	24.3	816	3 198	2 475	10 697	
Pike	50 089	17.8	28 320	10.2	5 437	13 519	15 436	80 802	15 642	19.4	1 588	6 359	4 891	20 342	
Powell	6 612	16.2	4 670	13.2	4 218	11 136	12 532	10 958	2 808	25.6	336	1 153	815	3 717	
Pulaski	28 080	15.2	20 220	9.5	5 064	10 497	12 425	44 830	10 006	22.3	1 694	3 413	2 644	13 827	
Robertson	3 467	14.3	1 041	8.6	4 392	10 776	12 160	2 265	555	24.5	119	185	157	728	
Rockcastle	8 322	17.1	5 495	10.8	3 889	8 860	10 288	13 914	4 611	33.1	766	1 675	1 235	5 808	
Rowan	12 964	10.5	10 000	10.1	4 563	10 566	12 791	16 150	3 515	21.8	537	1 207	916	5 019	
Russell	8 322	16.4	5 902	10.6	4 350	8 650	10 310	13 592	4 403	32.4	837	1 528	1 186	5 559	
Scott	13 679	10.0	11 343	4.6	5 951	15 240	17 287	20 762	2 925	14.1	565	994	575	3 837	
Shelby	14 603	9.5	12 053	5.4	6 331	15 993	18 200	22 846	3 373	14.8	653	997	708	4 761	
Simpson	8 819	9.5	7 457	6.1	5 799	13 496	15 944	14 526	2 401	16.5	467	811	532	3 220	
Spencer	3 481	12.3	2 816	5.3	3 303	14 186	15 668	5 929	1 081	18.2	175	428	316	1 290	
Taylor	13 435	10.8	10 879	6.4	5 456	13 130	15 470	20 658	3 886	18.8	762	1 319	909	5 139	
Todd	6 981	13.5	5 398	6.1	4 995	11 021	13 151	11 736	2 323	19.8	486	804	648	3 234	
Trigg	5 669	12.1	4 416	6.4	5 564	12 582	14 565	9 252	1 602	17.3	443	424	343	2 062	
Trimble	3 825	9.9	2 995	7.5	5 310	13 421	14 988	6 189	819	13.2	210	201	151	1 179	
Union	11 525	8.8	8 524	9.8	5 914	16 595	19 739	17 626	3 907	22.2	405	598	417	4 779	
Warren	48 051	8.6	41 037	5.3	6 087	14 077	17 333	66 306	10 145	15.3	1 483	3 066	2 036	13 973	
Washington	6 401	10.7	5 068	7.6	5 024	12 299	14 030	10 561	2 446	23.2	378	925	701	3 362	
Wayne	10 081	14.6	6 839	14.5	3 670	8 355	9 612	16 817	5 897	35.1	832	2 093	1 510	7 425	
Webster	8 651	12.8	6 168	6.0	5 996	12 917	16 904	14 656	2 618	17.9	557	853	627	3 223	
Whitley	20 189	16.0	13 484	11.3	4 673	9 826	11 823	32 359	8 600	26.6	1 220	3 251	2 418	11 359	
Wolfe	4 008	17.6	2 525	10.6	3 773	7 846	9 669	6 640	2 317	34.9	387	836	578	2 979	
Woodford	11 269	7.3	9 316	3.5	6 866	17 333	20 283	17 411	2 014	11.6	252	737	542	2 956	

**INCORPORATED PLACES**

Adairville city	624	13.1	487	8.8	5 202	10 822	14 598	1 105	220	19.9	79	64	51	272
Albany city	1 192	13.8	909	9.1	4 218	7 353	9 589	2 072	752	36.3	186	258	205	971
Alexandria city	3 060	6.0	2 328	3.3	7 027	21 185	22 685	4 735	171	3.6	23	70	51	242
Allen city	227	24.7	129	13.2	6 747	12 813	17 917	339	66	19.5	7	25	22	88
Altaville city	100	7.0	66	12.1	5 369	9 792	14 000	162	35	21.6	13	7	4	37
Anchorage city	1 057	3.4	818	2.7	18 888	38 488	41 092	1 679	43	2.6	5	14	11	43
Arlington city	302	19.2	232	12.1	5 438	11 875	13 981	529	85	16.1	27	36	29	107
Ashland city	16 997	11.8	12 399	8.5	7 628	14 763	19 016	26 797	4 029	15.0	668	1 471	1 044	5 331
Auburn city	830	15.3	675	6.1	5 071	11 250	15 082	1 401	194	13.8	66	50	27	315
Audubon Park city	947	5.0	786	2.8	10 252	22 557	28 421	1 567	45	2.9	22	5	5	76
Augusta city	832	10.1	652	9.8	5 182	12 788	15 737	1 455	228	15.7	52	72	63	295
Bancroft city	504	3.0	401	2.5	14 248	42 612	42 918	733	—	—	—	—	—	—
Barbourmeade city	710	4.1	578	1.7	11 753	34 830	35 350	1 038	36	3.5	1	13	13	43
Barbourville city	1 939	17.5	1 346	12.7	5 718	10 356	13 480	3 080	856	27.8	123	326	238	1 043
Bardonia city	3 693	9.7	3 040	8.4	6 590	14 977	17 744	6 039	957	15.8	110	403	274	1 272
Bardonia city	533	14.6	424	9.4	5 534	9 679	13 625	967	241	24.9	65	75	60	306
Barlow city	405	18.3	325	13.2	5 766	10 000	15 000	748	107	14.3	50	15	15	155
Beattyville city	553	12.7	345	7.8	5 249	10 052	14 750	958	300	31.3	46	111	85	362
Beaver Dam city	1 885	13.5	1 376	7.3	6 856	14 840	20 062	3 173	380	12.0	107	115	85	537
Bedford city	459	11.3	340	7.9	5 099	11 136	15 833	779	109	14.0	56	14	10	182
Beechwood Village city	886	6.3	744	3.1	10 166	22 668	25 637	1 450	50	3.4	18	8	8	67
Bellefonte city	611	7.7	444	2.7	18 875	35 349	37 756	908	—	—	—	—	—	—
Bellemeade city	598	5.4	507	3.9	12 758	29 013	31 287	918	13	1.4	5	—	—	18
Belleuve city	4 707	11.1	3 654	4.7	6 193	14 955	18 091	7 637	538	7.0	148	154	91	931
Bellewode city	166	4.8	149	1.3	13 205	29 464	32 044	304	7	2.3	2	—	—	8
Benham city	552	12.3	343	6.4	6 376	17 396	19 152	951	88	9.3	19	29	21	119
Benton city	2 050	10.9	1 551	9.2	6 778	12 292	17 544	3 544	430	12.1	148	96	68	613
Berea city	5 457	8.0	4 681	5.9	5 297	12 658	14 695	7 232	1 417	19.6	206	519	319	1 772
Berry city	176	8.0	152	10.5	4 544	9 464	11 406	313	47	15.0	18	13	9	75
Blaine city	196	19.9	129	7.8	4 994	6 694	7 750	341	115	33.7	37	38	28	140
Bloomfield city	598	12.9	477	6.7	6 398	12 667	16 477	950	131	13.8	33	30	22	165
Blue Ridge Manor city	377	1.9	305	2.3	10 718	32 346	32 944	500	8	1.6	—	7	7	16
Bonnville city	215	20.5	135	11.1	3 968	8 269	10 809	374	138	36.9	26	47	42	156
Booneville city	122	13.9	79	10.1	3 933	10 500	11 000	190	53	27.9	13	13	7	70
Bowling Green city	28 143	8.6	24 364	5.4	6 021	12 195	16 224	35 174	6 472	18.4	869	1 916	1 268	8 826
Bradfordville city	186	15.6	147	12.2	4 802	6 935	11 875	324	85	26.2	17	29	25	126

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

	Noninstitutional persons 16 to 64 years		Persons 16 years and over in labor force in 1979		Median income in 1979 (dollars)		Persons for whom poverty status is determined							
	Total	Percent with a work disability	Total	Percent unem- ployed 15 or more weeks	Per capita income in 1979 (dollars)	House- holds	Families	Total	Income in 1979 below poverty level					Income in 1979 below 125 percent of poverty level
									Total	Percent	65 years and over	Related children		
												Under 18 years	5 to 17 years	
Brandenburg city	1 140	10.7	856	5.7	6 226	14 429	17 413	1 758	212	12.1	36	80	51	286
Bremen city	109	14.7	73	4.1	7 899	20 000	20 156	171	12	7.0	—	—	—	18
Brownwood city	285	6.0	248	1.6	10 248	22 813	24 722	399	—	—	—	—	—	—
Broadfields city	201	7.5	178	1.1	12 354	30 896	31 166	299	—	—	—	—	—	—
Broadhead city	383	18.0	242	9.9	4 377	8 988	11 944	643	161	25.0	26	56	42	208
Bromley city	526	14.8	374	7.2	5 833	15 116	16 654	838	96	11.5	15	37	16	130
Brownsville city	375	8.3	307	8.1	5 841	11 081	15 078	675	147	21.8	66	29	15	187
Brownsboro Farm city	580	3.6	454	6.4	12 432	37 599	38 272	790	9	1.1	3	4	4	20
Brownsboro Village city	256	8.6	220	1.4	10 868	22 019	26 625	422	9	2.1	3	—	—	24
Brownsville city	380	17.1	297	11.8	5 046	8 558	12 150	645	145	22.5	57	31	29	175
Burgin city	617	10.4	477	8.4	5 814	13 125	15 300	1 004	188	18.7	28	70	54	240
Burkesville city	1 223	14.5	993	11.5	4 862	9 492	12 054	1 975	466	23.6	120	133	109	663
Burnside city	454	15.0	335	9.6	6 497	11 293	14 911	767	118	15.4	17	41	37	188
Butler city	413	15.3	315	11.1	4 680	12 452	14 750	668	108	16.2	14	44	28	138
Cadiz city	896	10.6	693	12.2	9 508	13 646	16 750	1 984	431	17.4	122	154	115	519
Calhoun city	599	16.5	429	7.9	5 851	10 701	14 511	1 003	158	15.8	76	17	12	220
Califonio city	76	3.9	41	12.2	3 853	16 094	15 938	141	31	22.0	—	18	16	38
Calvert City city	1 501	7.7	1 140	6.6	7 385	19 375	21 617	2 287	216	9.4	54	89	65	283
Camargo city	797	11.9	595	12.6	4 612	11 852	13 417	1 293	322	24.9	33	135	87	403
Cambridge city	129	6.2	105	6.7	8 167	20 769	21 818	192	10	5.2	2	4	4	19
Campbellsburg city	438	7.3	373	6.4	5 924	15 714	18 542	704	114	16.2	30	37	23	155
Campbellsville city	5 337	10.8	4 396	8.9	5 500	11 685	14 234	8 276	1 681	20.3	376	527	359	2 266
Compton city	282	14.2	218	11.0	5 385	8 646	9 861	476	161	33.8	19	63	46	200
Coneysville city	354	23.2	276	10.5	5 336	9 531	11 250	624	129	20.7	33	37	19	202
Corlisse city	970	14.4	814	4.8	5 739	9 202	14 766	1 753	392	22.4	153	101	86	497
Carrollton city	2 389	12.6	2 016	8.5	6 155	12 492	15 393	3 939	539	13.7	92	198	140	814
Carrsville city	64	26.6	30	6.7	4 339	8 125	9 688	94	10	10.6	10	—	—	11
Cassville city	27	29.6	11	—	4 192	15 645	16 875	49	4	8.2	2	—	—	4
Casslerburg city	1 754	18.0	1 154	11.7	5 094	10 241	13 310	2 971	690	23.2	152	230	166	854
Cave City city	1 312	13.5	1 050	9.1	5 113	10 919	13 584	2 096	410	19.6	85	133	90	589
Cedarsville city	76	32.9	40	15.0	6 274	13 000	14 750	96	3	3.1	3	—	—	14
Centerville city	260	15.4	170	8.2	6 190	15 750	19 861	456	45	9.9	22	3	—	68
Central City city	3 123	14.1	2 177	8.6	6 720	11 845	15 744	5 124	842	16.4	140	316	242	1 197
Cherrywood Village city	9 232	4.7	7 888	3.2	9 841	23 646	28 750	361	2	0.6	—	—	—	—
Clarkson city	275	14.9	270	10.1	5 078	8 659	10 833	679	136	20.0	51	35	27	256
Clay city	778	13.1	560	3.8	6 908	14 292	18 317	1 355	171	12.6	72	35	15	249
Clay City city	739	19.5	458	13.3	3 953	10 603	11 406	1 271	307	24.2	43	110	75	413
Clinton city	867	11.3	724	9.4	4 856	9 326	12 181	1 611	391	24.3	117	131	93	558
Cloverport city	889	16.0	576	13.2	4 352	10 137	12 091	1 537	389	25.3	61	140	102	464
Coal Run city	248	10.1	181	3.3	12 873	22 333	24 688	371	13	3.5	5	2	2	16
Cold Spring city	1 398	7.7	1 123	2.1	8 272	25 893	27 401	2 091	35	1.7	7	8	5	56
Columbia city	2 144	13.0	1 709	7.5	5 698	11 370	14 336	3 508	835	23.8	173	286	220	1 037
Columbus city	168	14.9	120	17.5	5 238	10 556	14 545	292	55	18.8	19	12	9	72
Corbin city	4 883	17.2	3 397	10.7	6 367	11 328	14 804	8 041	1 351	16.8	270	386	296	1 956
Corinth city	162	25.9	127	7.1	5 253	8 542	12 500	263	68	25.9	24	15	6	77
Corday city	531	14.1	413	9.0	5 199	13 650	16 691	872	124	14.2	26	51	48	171
Covington city	29 114	13.3	22 685	6.0	8 904	11 906	15 800	48 426	8 448	17.4	1 270	3 506	2 353	11 915
Crob Orchard city	484	18.4	324	9.0	4 304	9 245	10 333	451	201	24.2	58	51	41	—
Crescent city	268	5.6	217	1.8	9 218	30 494	30 444	423	6	1.4	—	—	—	14
Crescent Park city	271	6.3	189	12.7	8 802	23 393	23 036	362	7	1.9	—	—	—	7
Crescent Springs city	1 539	7.0	1 266	7.3	8 043	17 430	19 348	2 110	152	7.2	24	42	42	188
Crestview city	396	8.6	324	9.6	7 314	20 893	22 841	544	17	3.1	—	4	2	26
Crestview Hills city	982	5.7	798	2.6	8 630	31 089	32 280	1 240	29	2.3	—	16	12	50
Crestwood city	329	6.4	286	3.5	7 677	21 164	21 600	533	20	3.8	—	5	3	50
Crittenden city	339	8.6	281	6.0	5 903	18 021	19 896	559	53	9.5	6	29	29	64
Crofton city	462	14.3	308	14.9	5 438	9 470	13 958	823	202	24.5	55	71	57	251
Crossgate city	212	1.9	173	—	12 641	38 338	38 478	305	9	3.0	—	7	5	—
Cumberland city	2 234	19.2	1 382	15.2	5 062	10 750	14 026	3 695	894	24.2	144	286	164	1 113
Cynthiana city	3 283	13.7	2 906	7.5	5 664	10 302	14 400	5 708	1 298	22.7	359	396	272	1 617
Danville city	8 019	8.4	7 030	7.0	6 260	12 735	16 557	11 682	1 954	16.7	297	703	499	2 569
Dawson Springs city	1 826	12.7	1 357	7.4	5 868	11 704	15 919	3 030	516	17.0	134	148	111	723
Dayton city	4 211	13.7	3 136	7.0	5 269	14 031	16 145	6 902	991	14.4	86	421	289	1 325
DeVondale city	1 098	5.7	914	4.2	11 729	26 445	31 096	1 462	26	1.8	—	2	2	50
Deerfield city	287	17.1	223	4.5	6 256	9 402	16 442	510	106	20.8	39	25	16	140
Deerfield Hills city	2 999	4.3	2 474	2.7	11 267	30 968	32 666	4 378	36	0.8	5	14	5	36
Deer city	219	15.1	150	11.3	4 864	15 000	16 875	322	16	1.1	—	14	68	114
Orakesboro city	500	14.8	325	13.2	5 966	15 121	16 563	798	103	12.9	20	35	26	154
Orvid Hills city	203	6.9	173	4.0	14 685	29 375	32 480	330	7	2.1	2	3	3	7
Ory Ridge city	680	7.2	541	5.2	5 832	13 052	15 300	1 153	180	15.6	27	79	69	289
Dycusburg city	52	—	34	—	4 767	12 667	13 167	64	—	—	—	—	—	—
Earlinton city	1 137	16.6	744	7.8	5 881	11 566	15 172	2 011	325	16.2	83	94	71	423
Eddyville city	691	16.8	576	8.0	3 826	12 171	16 250	1 190	189	15.9	98	26	19	255
Edgewood city	4 455	3.5	3 538	2.9	9 130	27 461	28 101	7 230	160	2.2	13	74	33	233
Edmonton city	828	11.6	718	8.8	5 657	11 286	13 214	1 342	237	17.7	64	71	45	316
Ekron city	123	11.4	73	21.9	3 503	8 646	10 278	225	70	31.1	13	16	16	86
Elizabethtown city	9 782	11.0	7 655	7.3	6 744	14 537	17 702	15 011	2 217	14.8	375	770	505	2 941
Elkhorn City city	917	17.2	503	16.5	5 714	12 138	14 157	1 437	264	18.4	16	110	66	397
Elkhorn city	1 044	11.8	853	5.7	5 293	10 410	14 063	1 812	348	19.2	143	85	63	451
Elmore city	4 365	8.8	3 564	7.6	5 148	18 238	19 500	1 121	499	7.0	74	210	114	800
Eminence city	1 367	14.0	1 128	7.6	5 759	12 574	15 375	2 260	405	17.9	105	123	93	516
Erlanger city	9 503	6.3	7 922	4.0	7 069	19 979	22 366	14 418	856	5.9	39	328	251	1 261
Evbank city	126	14.3	81	16.0	4 924	9 038	10 577	222	54	24.3	18	13	11	63
Evarts city	699	20.2	345	10.4	4 249	8 348	9 571	1 234	417	33.8	26	195	162	534
Ewing city	77	5.2	49	—	3 551	9 375	15 000	143	74	51.7	16	39	39	74

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendices A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Fairfield city.....	107	15.9	69	14.5	4 089	8 438	11 250	165	67	40.6	10	22	18	90
Fairmeade city.....	142	4.2	115	2.6	11 418	24 750	28 125	269	14	5.2	2	7	3	18
Fairview city.....	123	16.3	88	2.3	6 428	15 938	17 396	192	—	—	—	—	—	—
Falmouth city.....	1 388	13.7	1 088	11.1	5 115	9 934	11 993	2 373	386	16.3	133	116	91	511
Ferguson city.....	612	11.9	442	12.0	4 685	12 194	14 053	1 007	149	14.8	16	59	41	223
Fincastle city.....	486	1.6	413	4.1	7 887	27 697	27 500	793	27	3.4	2	15	10	27
Flomwells city.....	5 505	9.3	3 805	6.3	6 607	19 777	20 891	8 310	836	10.1	150	276	239	991
Fleming-Neon city.....	785	17.3	460	16.1	4 566	10 530	13 233	1 238	397	32.1	38	150	106	485
Flemingsburg city.....	1 617	7.9	1 393	7.5	5 645	11 647	14 978	2 711	391	14.4	122	125	89	594
Florence city.....	9 989	8.2	8 424	4.7	7 273	18 989	21 830	15 381	1 045	6.8	148	407	257	1 486
Fordsville city.....	291	16.2	244	13.1	4 373	10 431	12 212	494	74	15.0	29	16	6	133
Forest Hills city.....	356	2.8	315	2.9	8 671	26 375	27 308	522	11	2.1	—	7	—	13
Fort Mitchell city.....	4 747	5.7	4 108	3.1	9 947	19 646	24 514	7 292	151	2.1	25	35	14	292
Fort Thomas city.....	9 799	5.8	8 128	2.5	8 843	20 932	24 986	15 663	490	3.1	99	132	78	733
Fort Wright city.....	2 831	9.6	2 310	4.7	8 678	22 491	26 126	4 444	118	2.7	13	48	35	196
Foster city.....	54	13.0	33	—	4 982	11 667	13 750	83	16	19.3	7	—	—	20
Fountain Run city.....	206	19.9	151	8.6	3 499	5 625	7 955	356	163	45.8	46	44	35	206
Frankfort city.....	17 156	8.5	15 256	4.7	7 762	15 749	20 451	24 940	2 752	11.0	556	807	530	3 879
Franklin city.....	4 462	10.5	3 905	7.0	5 697	12 393	15 447	7 631	1 359	17.8	276	452	277	1 784
Fredonia city.....	347	17.3	264	4.2	6 376	15 833	18 371	566	52	9.2	12	16	14	70
Frenchburg city.....	319	12.2	237	8.0	4 538	11 080	13 009	572	120	21.0	49	35	25	197
Fulton city.....	1 709	12.3	1 335	10.3	5 486	8 289	13 472	3 058	944	30.9	289	279	199	1 072
Gallatin city.....	265	12.8	228	10.5	5 287	12 039	14 375	470	56	11.9	30	6	4	78
Georgetown city.....	6 931	9.0	5 832	5.5	5 771	13 711	16 214	9 775	1 627	16.3	306	591	293	2 167
Germanatown city.....	195	13.8	167	7.2	4 618	10 375	13 403	352	79	22.4	36	14	7	108
Ghent city.....	10 249	10.9	883	7.1	5 259	12 031	15 313	439	96	21.9	23	35	24	111
Glasgow city.....	7 500	11.9	6 065	6.7	6 135	12 450	16 059	12 381	2 148	17.3	517	720	493	2 844
Glencoe city.....	224	14.7	147	7.5	4 721	10 682	12 375	383	66	17.2	15	16	10	120
Glenview Hills city.....	331	2.1	232	3.0	19 651	54 505	54 234	465	—	—	—	—	—	—
Glenview Manor city.....	141	1.4	115	5.2	14 379	32 026	35 133	210	—	—	—	—	—	2
Goose Creek city.....	274	3.3	205	1.0	10 853	35 765	35 946	378	8	2.1	—	6	5	8
Grand Rivers city.....	264	10.6	210	5.7	6 458	15 156	16 328	430	57	13.3	24	8	8	66
Gratz city.....	75	13.3	48	10.4	3 574	7 917	12 969	127	26	20.5	12	2	—	39
Graymoor city.....	811	4.8	661	3.0	10 689	30 371	30 821	1 167	8	0.7	—	2	—	14
Grayson city.....	2 196	12.4	1 581	8.7	5 334	11 129	14 047	3 126	573	18.3	96	199	142	852
Greensburg city.....	1 341	13.0	1 140	6.3	5 376	11 577	14 375	2 223	325	14.6	122	70	57	517
Green Spring city.....	388	3.1	293	1.4	13 045	42 823	42 709	645	5	0.8	—	2	2	9
Greenup city.....	862	6.1	627	8.9	6 063	14 453	16 960	1 374	143	10.4	32	38	28	257
Greenville city.....	2 699	13.0	2 055	7.0	7 441	15 990	19 779	4 384	474	10.8	131	165	107	633
Guthrie city.....	786	13.6	580	7.6	4 533	9 362	11 616	1 367	323	23.6	75	141	117	479
Hanson city.....	304	8.6	229	7.9	6 054	16 250	18 409	494	75	15.2	14	23	15	89
Hardin city.....	362	11.6	252	17.1	4 775	9 250	11 713	583	127	21.8	54	29	24	153
Hardinburg city.....	1 296	10.3	1 097	7.5	6 097	12 184	16 005	2 137	326	15.3	87	87	58	417
Harlan city.....	1 760	15.3	1 235	10.4	6 385	9 134	12 444	2 963	903	30.5	120	376	292	1 050
Hartsville city.....	4 409	12.6	3 409	8.6	5 539	10 848	14 379	7 146	1 407	19.7	448	397	295	2 004
Hartford city.....	1 410	11.4	1 078	8.2	6 154	12 285	15 760	2 372	426	18.0	115	123	94	569
Hawesville city.....	624	12.0	502	8.6	6 170	13 312	16 898	1 029	156	15.2	33	47	32	204
Hazard city.....	3 356	12.9	2 378	7.9	6 829	13 592	17 160	5 350	932	17.4	133	358	316	1 316
Hazel city.....	241	17.0	230	13.5	5 206	8 405	13 036	474	80	16.9	32	20	9	121
Henderson city.....	15 516	10.6	12 903	7.6	7 061	15 271	18 217	24 283	3 063	12.6	599	1 047	708	4 340
Hickman city.....	1 675	15.5	1 268	10.3	5 145	11 069	16 213	2 962	890	30.0	205	381	269	962
Hickory Hill city.....	97	6.2	75	6.7	8 256	32 102	32 247	180	—	—	—	—	—	—
Highland Heights city.....	2 589	9.6	2 108	2.8	7 019	20 219	22 843	4 118	150	3.6	7	73	32	369
Hills and Dales city.....	109	0.9	76	—	23 703	49 287	49 287	161	6	3.7	—	4	4	14
Hillview city.....	3 129	7.1	2 315	6.8	5 079	19 148	19 270	5 196	384	7.4	6	177	139	631
Hindman city.....	523	12.0	342	10.5	5 925	12 356	15 972	876	173	19.7	38	58	30	235
Hiseville city.....	235	12.8	165	5.5	4 860	11 250	12 639	360	60	16.7	10	24	24	107
Hodgesville city.....	1 509	15.2	1 122	6.0	5 182	10 236	13 091	2 469	582	23.6	102	198	145	698
Hollow Creek city.....	704	13.6	564	10.4	8 901	31 801	32 035	1 023	4	0.4	—	—	—	7
Hollyvilla city.....	354	7.3	277	9.7	6 789	19 750	20 278	488	40	8.2	—	21	7	40
Hopkinsville city.....	16 771	10.7	13 262	7.4	6 142	13 333	16 238	26 900	5 083	18.9	831	2 275	1 733	6 817
Horse Cave city.....	1 293	15.7	1 006	6.4	5 467	10 648	13 201	2 043	455	22.3	95	142	104	622
Houston Acres city.....	440	6.4	367	6.0	8 927	24 000	24 868	633	18	2.8	3	7	2	25
Hustons Hollow city.....	133	17.3	90	5.6	4 362	16 750	16 750	258	34	13.2	—	17	17	34
Hurstbourne Acres city.....	306	4.2	262	2.7	9 296	28 125	29 097	433	8	1.8	—	4	4	20
Hustonsville city.....	191	22.0	143	14.7	5 009	8 125	11 932	350	97	27.7	30	18	6	135
Hyden city.....	370	11.1	281	14.6	6 784	12 381	15 000	506	94	18.6	9	29	24	157
Independence city.....	5 094	6.1	3 973	3.4	6 935	21 950	22 848	7 992	316	4.0	26	126	100	498
Indian Hills city.....	494	3.0	368	0.3	25 344	60 262	65 654	797	5	0.6	—	—	—	14
Indian Hills Cherokee Section city.....	344	2.3	257	—	18 218	43 526	47 444	580	—	—	—	—	—	—
Irvine city.....	1 650	10.8	1 170	10.6	4 942	10 598	12 951	2 770	594	21.4	141	162	126	836
Irvington city.....	820	9.5	562	7.3	5 393	10 647	13 007	1 407	335	23.8	53	129	108	441
Island city.....	321	12.5	238	17.2	5 223	12 404	14 219	532	90	16.9	26	28	14	133
Jackson city.....	1 591	11.3	1 185	6.4	6 116	12 557	16 196	2 448	569	23.2	92	215	153	763
Jamestown city.....	795	18.0	570	15.1	4 727	8 545	10 066	1 341	434	32.4	82	153	116	569
Jeffersontown city.....	10 694	6.0	9 037	4.5	8 541	21 493	23 636	15 677	636	4.1	73	167	95	841
Jeffersonville city.....	943	15.9	641	13.7	4 109	10 313	11 863	1 526	399	26.1	56	143	97	586
Jenkins city.....	1 894	13.9	1 198	12.2	5 860	13 277	15 819	3 217	383	11.9	41	143	128	487
Junction City city.....	1 233	12.4	900	11.2	4 416	11 099	12 753	2 040	425	20.8	78	149	100	607
Keeneland city.....	302	5.0	275	2.5	8 320	20 060	21 250	419	20	4.8	3	4	4	20
Kenton Vale city.....	107	27.1	83	2.4	7 942	17 917	18 750	148	—	—	—	—	—	—
Kentville city.....	211	4.7	180	6.1	5 445	14 444	15 909	380	52	13.7	14	16	8	75
Kingsley city.....	274	2.9	234	2.6	10 330	24 659	26 667	454	—	—	—	—	—	—
Kurtzwa city.....	266	10.5	202	7.9	6 746	14 808	19 821	509	54	10.6	31	13	9	70

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

(Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B.)

**The State  
Standard Metropolitan  
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Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Noninstitutional persons 16 to 64 years		Persons 16 years and over in labor force in 1979		Median income in 1979 (dollars)		Persons for whom poverty status is determined									
	Total	Percent with o work disability	Total	Percent unem- ployed 15 or more weeks	Per capita income in 1979 (dollars)	House- holds	Families	Income in 1979 below poverty level						Related children		Income in 1979 below 125 percent of poverty level
								Total	Percent	65 years and over	Under 18 years	5 to 17 years				
INCORPORATED PLACES—Con.																
La Center city	588	16.5	443	9.7	5 841	10 417	15 062	1 036	179	17.3	48	66	49			239
La Fayette city	104	8.7	62	3.2	3 495	9 306	10 938	186	86	46.2	3	49	43			108
La Grange city	1 828	11.9	1 578	5.3	6 230	14 513	16 538	2 954	317	10.7	60	93	67			546
Lakeside Park city	1 873	6.4	1 522	2.8	9 331	20 532	26 862	3 027	81	2.7	9	34	10			121
Lakeview Heights city	145	—	120	4.2	11 211	37 403	37 403	269	5	1.9	—	—	—			5
Lancaster city	2 022	9.8	1 727	6.9	5 544	11 285	14 678	3 292	453	13.8	150	76	32			761
Langdon Place city	216	3.2	172	5.2	9 083	26 167	27 250	323	7	2.2	—	—	—			10
Landon Lakes city	274	6.2	192	10.4	4 648	13 558	14 231	424	28	6.6	2	10	7			92
Lawrenceburg city	3 094	6.9	2 741	4.1	6 431	15 613	17 933	5 099	431	8.5	83	166	124			693
Lebanon city	3 733	10.3	2 960	8.5	4 926	10 812	13 080	6 444	1 515	23.5	261	638	472			1 913
Lebanon Junction city	970	13.3	747	10.4	5 794	13 773	17 096	1 581	203	12.8	26	81	65			298
Leitchfield city	2 692	12.8	2 009	7.6	5 127	10 283	13 169	4 352	788	18.1	212	217	159			1 139
Lewisburg city	560	12.0	443	5.6	5 571	11 400	13 864	972	189	19.4	52	69	52			281
Lewistown city	1 038	6.6	825	9.2	6 123	18 833	21 111	1 752	215	12.3	38	89	58			293
Lexington-Fayette	138 916	7.3	119 849	4.8	7 395	15 915	19 821	193 130	26 001	13.5	2 349	8 675	5 808	34	598	34 598
Liberty city	1 304	17.9	1 011	6.4	5 412	9 985	12 378	2 178	480	22.0	153	133	95			703
Lincolnshire city	126	7.9	105	3.8	13 109	32 746	33 197	144	—	—	—	—	—			2
Livermore city	1 005	16.1	681	12.8	5 398	11 449	15 250	1 672	346	20.7	74	127	95			461
Livingston city	172	20.9	121	14.9	3 349	6 850	8 281	335	114	34.0	27	28	16			163
Lockport city	47	12.8	33	9.1	3 781	11 250	12 500	87	23	26.4	6	9	5			36
London city	2 332	15.4	1 624	9.8	6 003	10 562	13 947	3 815	865	22.7	145	318	255			1 169
Lone Oak city	244	0.4	200	10.5	6 432	13 750	12 447	454	18	4.0	—	12	12			38
Loretto city	554	7.2	396	10.6	3 994	15 227	16 563	951	146	15.4	15	70	49			199
Louisia city	1 085	14.4	746	11.3	6 558	10 123	12 344	1 836	481	26.2	85	158	124			632
Louisville city	186 668	11.8	146 057	9.4	6 281	12 274	15 981	291 085	56 241	19.3	7 959	20 776	14 041	73	549	73 549
Loyall city	720	10.0	544	6.1	6 058	16 218	18 125	1 208	167	13.8	21	76	62			206
Ludlow city	3 025	12.5	2 377	4.8	6 101	14 704	18 538	4 959	634	12.8	93	234	191			518
Lynch city	985	16.0	568	7.6	6 519	17 949	19 808	1 614	143	8.9	22	47	36			189
Lyndon city	1 127	6.4	993	4.8	9 499	18 810	24 550	1 546	92	6.0	15	14	11			162
Lynnview city	823	10.3	630	7.5	6 872	17 617	19 875	1 157	91	7.9	8	25	20			127
McHenry city	358	17.9	226	11.9	4 544	11 875	14 167	584	128	21.9	29	44	31			161
McKee city	409	15.4	262	5.7	3 758	5 561	6 143	757	426	56.3	62	180	124			454
Mackville city	169	4.1	173	11.6	7 283	15 417	18 365	267	20	7.5	11	5	—			27
Madisonville city	10 229	11.1	8 033	7.4	7 178	14 779	18 936	16 460	2 241	13.6	460	701	435	2	870	2 870
Manchester city	1 137	14.7	818	9.5	5 893	10 870	13 387	1 816	538	29.6	72	177	138			659
Manor Creek city	173	9.2	130	—	10 757	36 325	36 649	249	—	—	—	—	—			—
Marion city	1 875	10.5	1 492	8.8	5 649	10 503	14 462	3 302	562	17.0	217	151	94			877
Martinsburg city	541	21.6	359	11.4	4 952	10 134	13 854	837	214	25.6	21	83	54			262
Maryhill Estates city	165	6.7	120	4.2	23 501	57 631	61 571	231	—	—	—	—	—			—
Mayfield city	6 013	10.8	5 123	12.6	6 286	11 510	15 074	10 412	1 901	18.3	419	652	444	2	592	2 592
Maysville city	4 802	12.4	3 991	5.8	5 974	12 231	15 787	7 842	1 653	21.1	349	624	508			1 950
Meadowbrook Farm city	494	3.6	433	4.4	7 988	18 698	20 132	682	53	7.8	3	20	12			58
Meadow Vale city	698	5.2	557	1.3	9 795	32 581	33 126	1 008	22	2.2	—	7	5			28
Meadowview Estates city	130	4.6	127	5.5	14 522	26 923	30 389	211	1	0.5	—	—	—			6
Melbourne city	370	13.2	281	10.0	5 206	16 310	20 500	621	157	25.3	79	33	25			170
Mentor city	105	7.6	83	10.8	5 830	17 143	18 438	172	13	7.6	5	5	5			24
Middlesborough city	7 382	16.4	4 798	13.1	5 299	10 547	13 010	12 136	2 969	24.5	458	1 164	859	3	764	3 764
Middletown city	228	6.6	205	3.4	8 034	17 045	20 000	378	76	20.1	23	24	76			76
Midway city	940	8.6	790	4.9	5 918	14 358	17 214	1 305	196	15.0	42	62	44			237
Millersburg city	586	13.1	453	7.1	4 779	10 234	12 670	987	219	22.2	57	62	38			315
Milton city	446	13.9	338	7.4	5 837	13 800	15 536	710	71	10.0	5	23	15			126
Minor Lone Heights city	1 197	9.0	899	9.8	5 429	19 385	19 682	1 856	202	10.9	11	86	48			330
Mockingbird Valley city	110	2.7	72	—	26 554	73 007	75 000+	195	—	—	—	—	—			—
Monterey city	120	26.7	80	6.3	4 468	12 000	13 529	189	18	9.5	9	—	—			38
Monticello city	3 274	15.1	2 308	11.9	4 357	8 400	10 414	5 540	1 782	32.2	317	607	451	2	415	2 415
Moorehead city	369	6.0	309	6.1	7 466	17 757	19 450	514	24	4.7	—	5	5			46
Morehead city	5 958	8.8	4 958	6.8	4 469	10 379	13 380	4 928	1 119	22.7	138	345	254	1	503	1 503
Morgantown city	2 210	9.5	1 799	5.7	6 079	16 998	18 175	3 957	314	503	13.5	114	99			819
Morgantown city	1 060	17.1	837	9.2	5 080	9 551	13 828	1 195	333	18.4	110	89	62			473
Mortons Gap city	737	19.7	459	12.0	5 428	12 546	16 402	1 195	217	18.2	24	87	50			262
Mount Olivet city	201	25.9	159	8.2	4 930	10 833	15 208	347	92	26.5	32	18	18			125
Mount Sterling city	3 385	12.6	2 714	9.2	5 566	9 962	13 051	5 703	1 500	26.3	337	527	375	1	859	1 859
Mount Vernon city	1 431	17.0	974	9.2	4 883	8 984	11 544	2 324	621	26.7	147	185	134			803
Mount Washington city	2 495	7.8	2 003	6.1	6 079	16 998	18 175	3 957	286	47.2	49	120	59			509
Muldrough city	1 272	6.4	980	8.3	8 398	9 990	9 806	1 762	349	19.8	11	135	47			443
Munfordville city	1 031	20.0	786	13.4	4 966	9 479	11 477	1 725	522	30.3	115	181	121			664
Murray city	10 248	8.9	8 942	4.6	6 144	12 538	17 398	10 878	1 724	15.8	455	320	199	2	242	2 242
Nebo city	142	10.6	100	9.0	5 482	13 750	17 917	267	34	12.7	14	12	12			42
New Castle city	460	15.9	410	6.3	6 004	12 652	16 319	781	125	16.0	24	41	28			172
New Haven city	549	9.8	420	16.0	4 521	12 540	14 420	922	134	14.5	13	63	48			222
Newport city	13 044	12.9	9 557	10.1	5 176	11 788	15 086	21 309	4 384	20.6	471	1 952	1 262	5	755	5 755
Nicholasville city	6 271	9.8	5 099	8.3	5 769	14 457	15 957	10 254	1 321	12.9	199	491	302	2	101	2 101
Norborne Estates city	218	5.5	181	2.8	9 707	22 019	26 477	433	13	3.0	6	—	—			15
Northfield city	506	5.1	374	3.5	12 436	36 651	37 383	789	24	3.0	1	10	10			29
North Middletown city	401	13.7	298	8.7	4 683											

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State**  
**Standard Metropolitan**  
**Statistical Areas**  
**Counties**  
**Incorporated Places**

## INCORPORATED PLACES—Con.

Owingsville city .....	782	14.3	681	6.0	6 036	11 850	15 536	1 359	212	15.6	67	49	30	308
Paducah city .....	17 267	12.4	13 471	9.0	6 770	11 848	16 404	28 545	5 328	18.7	1 151	1 780	1 221	7 141
Paintsville city .....	2 478	13.2	1 812	4.6	8 114	14 002	22 695	3 710	684	18.4	97	249	215	856
Paris city .....	4 693	11.1	3 698	6.6	5 598	11 091	15 309	7 797	1 549	19.9	323	525	408	1 981
Park City city .....	368	14.1	271	7.0	5 227	10 865	14 167	603	127	21.1	38	35	28	168
Park Hills city .....	2 285	5.7	1 892	5.7	7 873	16 827	21 452	3 481	239	6.9	61	10	10	340
Parkway Village city .....	495	7.1	410	8.3	6 846	15 938	18 798	848	39	4.6	8	11	2	89
Pembroke city .....	376	8.5	254	5.5	4 431	9 904	12 961	654	204	31.2	27	116	81	219
Penn Run No. 1 city .....	43	—	43	20.9	7 215	10 139	10 139	85	—	—	—	—	—	—
Perryville city .....	484	10.7	423	6.4	5 743	11 397	14 861	839	114	13.6	56	21	15	180
Pewee Valley city .....	636	6.8	526	3.2	9 648	22 500	25 000	980	40	4.1	—	14	13	64
Phelps city .....	702	17.0	349	4.9	5 502	17 604	19 844	1 126	168	14.9	19	51	42	200
Pikeville city .....	3 037	16.0	2 293	6.4	7 798	12 768	17 013	4 489	1 035	23.1	122	409	307	1 283
Pineville city .....	1 503	25.7	882	8.2	5 164	8 130	12 779	2 538	1 014	40.0	109	407	325	1 069
Pioneer Village city .....	277	14.8	196	6.6	5 280	18 750	18 750	381	22	5.8	—	7	—	22
Plantation city .....	623	7.4	538	5.0	7 769	19 798	22 930	958	29	3.0	2	10	6	57
Pleasant Valley city .....	242	19.8	176	12.5	5 226	11 250	11 779	361	46	12.7	6	22	18	50
Pleasureville city .....	484	16.3	390	5.1	5 287	9 963	14 688	834	138	16.5	53	28	14	205
Plum Springs city .....	256	6.3	220	3.6	5 743	15 278	16 328	395	41	10.4	7	10	8	58
Plymouth Village city .....	123	8.1	112	1.8	13 331	14 219	25 833	247	9	3.6	7	—	—	14
Powderly city .....	517	15.1	339	8.6	5 740	14 922	18 426	848	78	9.2	5	37	24	111
Prestonsburg city .....	2 389	15.9	1 747	10.3	7 665	13 305	18 286	3 820	651	17.0	94	278	235	923
Prestonville city .....	1 111	12.6	72	20.8	4 255	6 875	13 750	203	47	23.2	11	14	11	67
Princeton city .....	4 003	10.2	3 462	8.0	6 088	11 675	15 489	6 849	881	12.9	355	228	152	1 474
Prospect city .....	1 347	3.2	997	2.5	18 382	46 527	49 354	1 979	50	2.5	2	24	22	85
Providence city .....	2 524	15.5	1 799	6.6	5 807	11 334	17 418	4 385	783	17.9	194	224	147	979
Raceland city .....	1 290	9.5	910	6.9	6 425	17 196	20 102	1 970	180	9.1	25	63	34	290
Radcliff city .....	10 075	8.5	7 656	10.1	5 808	14 009	14 963	14 508	2 134	14.7	53	908	486	3 288
Ravena city .....	468	16.7	326	11.0	5 225	10 400	13 162	790	193	24.4	37	62	47	237
Richlown city .....	322	5.6	273	3.3	10 362	23 482	26 838	486	20	4.1	—	8	6	30
Richmond city .....	16 554	7.0	14 162	5.5	4 608	10 498	12 481	15 149	4 014	26.5	469	1 235	818	5 248
Ridgeview Heights city .....	533	4.5	446	4.5	7 046	20 208	21 406	772	53	6.9	6	19	12	86
Riverwood city .....	314	5.4	233	1.3	26 001	52 014	56 796	440	—	—	—	—	—	7
Robinswood city .....	176	2.3	135	3.0	20 012	51 813	52 778	271	7	2.6	—	4	4	2
Rochester city .....	187	18.2	108	6.5	5 954	12 679	15 833	306	59	19.3	25	4	4	69
Rockport city .....	315	14.0	198	18.2	3 397	10 938	15 313	517	150	29.0	18	60	52	176
Rolling Fields city .....	470	6.0	363	0.3	23 544	48 226	56 622	736	27	3.7	6	9	9	33
Rolling Hills city .....	728	4.9	611	3.1	8 066	22 130	24 750	1 064	68	6.4	—	27	18	95
Russell city .....	2 505	6.0	1 756	3.2	9 596	25 565	27 879	3 799	193	5.1	50	54	44	336
Russell Springs city .....	1 108	17.6	810	11.6	6 134	9 252	11 301	1 830	453	24.8	150	124	96	609
Russellville city .....	4 497	10.2	3 668	7.2	5 494	11 705	15 265	7 377	1 298	17.6	324	404	236	1 910
Ryland Heights city .....	151	4.6	100	10.0	6 357	23 036	23 036	238	5	2.1	—	2	2	5
Sacramento city .....	296	14.2	218	7.3	5 442	11 875	14 896	533	78	14.6	36	14	11	89
Sadleville city .....	149	11.4	117	1.7	4 953	11 563	14 167	251	45	17.9	13	14	12	64
St. Charles city .....	253	19.8	155	12.3	4 443	8 929	10 982	398	103	25.9	5	32	28	135
St. Matthews city .....	8 165	6.4	7 251	4.2	9 116	18 221	22 523	13 018	453	3.5	133	82	39	778
St. Regis Park city .....	1 112	4.5	899	0.9	10 352	30 139	31 078	1 735	2	0.1	2	—	—	11
Salem city .....	472	12.1	377	10.9	5 654	11 563	15 208	800	142	17.8	29	43	25	186
Salem Lick city .....	219	12.8	169	7.1	4 514	11 250	12 813	353	88	24.9	8	33	14	121
Salsburg city .....	813	17.2	518	11.2	5 659	9 929	12 569	1 323	368	27.8	55	144	95	461
Sanders city .....	178	14.0	131	16.0	4 698	10 156	12 857	281	86	30.6	20	20	14	100
Sardis Hook city .....	342	17.8	236	15.3	5 590	11 579	15 368	603	174	28.9	33	72	46	228
Sards city .....	95	4.2	73	9.6	3 688	10 682	11 875	187	56	29.9	24	21	18	72
Science Hill city .....	395	11.9	281	11.7	4 641	10 357	13 092	649	133	20.5	43	39	26	219
Scottdale city .....	2 455	15.5	1 982	7.6	5 109	9 085	12 009	4 095	917	22.4	221	248	167	1 368
Sebrice city .....	835	7.9	639	5.9	5 973	13 382	15 694	1 420	158	11.1	54	41	28	243
Seneca Gardens city .....	432	2.3	364	0.8	13 412	29 444	33 870	756	6	0.8	—	—	—	18
Sharpsburg city .....	191	16.8	144	16.7	4 126	8 636	11 437	326	102	31.3	26	19	15	143
Shelbyville city .....	3 026	10.2	2 616	7.3	5 808	11 887	15 502	5 108	933	18.3	194	319	206	1 278
Shepherdsville city .....	2 816	11.8	2 107	6.8	6 156	15 000	16 734	4 389	566	12.9	50	222	134	874
Shively city .....	11 459	9.4	9 031	5.2	7 532	17 824	20 837	16 469	984	6.0	157	300	246	1 444
Silver Grove city .....	822	12.2	615	8.9	5 807	17 500	19 070	1 263	128	10.1	8	55	31	173
Simpsonville city .....	434	12.9	374	5.3	7 038	16 857	17 454	650	50	7.7	13	18	18	101
Slughters city .....	151	13.9	133	12.8	6 410	14 444	17 981	275	29	10.5	13	8	8	45
Smithfield city .....	90	15.6	80	13.8	6 409	14 688	15 000	137	15	10.9	—	7	7	18
Smithland city .....	251	22.7	194	6.6	5 230	8 864	12 500	458	91	19.9	33	14	10	125
Smiths Grove city .....	462	6.3	394	6.7	5 957	13 929	16 378	772	99	12.8	28	35	30	139
Somersel city .....	6 158	16.0	4 395	12.2	5 830	10 343	13 611	9 825	2 027	20.6	443	681	555	2 669
Sonoma city .....	248	15.3	187	8.6	5 374	9 300	11 696	418	65	15.6	14	22	10	130
South Carrollton city .....	147	17.0	91	12.1	4 828	10 893	11 875	270	61	22.6	10	26	22	86
Southgate city .....	1 799	7.6	1 502	7.2	6 588	17 325	21 406	2 825	80	2.8	46	13	13	163
South Park View city .....	173	5.2	130	—	6 038	22 031	22 344	254	7	2.8	—	2	2	28
South Shore city .....	879	15.2	537	14.5	4 720	9 083	12 885	1 488	271	18.2	62	85	62	387
Sparta city .....	130	20.8	87	—	1 181	10 909	17 500	204	51	25.0	7	21	15	54
Springfield city .....	1 714	8.2	1 471	5.9	5 125	11 774	15 088	3 081	812	26.4	200	313	238	1 001
Springlee city .....	329	9.4	278	4.0	8 635	19 886	23 625	514	12	2.3	2	2	2	21
Stamping Ground city .....	313	10.2	282	5.7	5 456	14 022	15 781	574	91	15.9	27	28	13	99
Stanford city .....	1 565	13.7	1 225	8.3	5 427	10 861	13 631	2 680	652	24.3	136	234	178	777
Stanton city .....	1 561	11.9	1 194	13.1	5 128	11 264	14 074	2 578	532	20.6	81	206	145	750
Strathmoor Gardens city .....	181	8.8	166	7.8	8 994	20 375	24 375	308	2	0.6	—	—	—	4
Strathmoor Manor city .....	189	4.2	168	6.0	8 325	22 667	24 500	351	2	0.6	2	—	—	8
Strathmoor Village city .....	260	3.8	247	0.8	9 068	20 917	25 673	465	17	3.7	—	4	2	19
Sturgis city .....	1 291	16.3	972	6.9	6 478	12 483	17 846	2 262	270	11.9	113	68	58	404
Sycamore city .....	91	—	80	—	37 026	17 778	24 063	120	10	8.3	—	—	—	30

Table 4. Summary of Social and Economic Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B.]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Taylor Mill city .....	2 995	9.0	2 283	8.3	7 286	20 178	21 648	4 509	250	5.5	45	51	32	433
Taylorsville city .....	501	13.2	421	7.6	5 143	10 321	12 321	845	183	21.7	40	66	50	229
Ten Broeck city .....	82	6.1	70	—	17 315	36 144	36 144	111	—	—	—	—	—	5
Thornhill city .....	171	3.5	116	1.7	16 442	42 550	44 079	234	—	—	—	—	—	—
Tollesboro city .....	480	9.6	403	8.2	5 288	12 411	14 667	788	115	14.6	18	44	38	182
Tompkinsville city .....	2 503	17.0	1 944	11.3	4 413	8 532	10 875	4 228	1 265	29.9	342	369	301	1 555
Trenton city .....	259	12.0	214	7.5	5 796	12 500	14 609	449	83	18.5	12	29	24	117
Union city .....	382	4.7	303	5.9	8 901	22 500	23 833	628	24	3.8	6	6	6	46
Uniontown city .....	716	13.8	515	11.3	6 140	15 673	18 859	1 166	134	11.5	30	42	31	191
Upton city .....	407	13.8	300	3.0	4 961	10 139	11 898	724	145	20.0	68	21	13	197
Vanceburg city .....	1 087	16.8	786	16.3	4 090	8 490	10 093	1 857	650	35.0	84	279	202	816
Versailles city .....	3 975	9.1	3 370	3.3	6 670	15 764	19 771	6 297	703	11.2	92	266	199	1 011
Vico city .....	270	25.6	125	12.0	3 989	9 676	12 375	450	139	30.9	15	77	63	186
Villa Hills city .....	2 630	4.5	2 232	2.8	8 463	26 890	27 601	4 203	80	1.9	55	—	—	129
Vine Grove city .....	2 347	14.4	1 731	14.1	5 292	13 900	15 222	3 570	422	11.8	25	161	88	606
Visalia city .....	88	10.2	48	10.4	3 525	10 769	11 538	196	57	29.1	—	43	38	57
Wollins Creek city .....	272	29.4	143	22.4	3 202	9 226	10 357	478	189	39.5	9	97	82	206
Watson city .....	1 042	9.7	815	7.6	6 218	15 481	18 401	1 651	145	8.8	48	35	22	241
Warsaw city .....	785	9.6	615	7.8	9 940	12 500	15 042	1 323	228	17.2	54	77	51	300
Washington city .....	385	10.1	328	4.0	6 797	17 431	20 240	614	49	8.0	23	4	4	52
Water Valley city .....	239	13.8	172	11.6	5 088	10 000	13 750	399	84	21.1	35	21	13	128
Waverly city .....	251	7.6	197	5.6	6 384	17 917	20 500	455	46	10.1	10	16	16	50
Wayland city .....	341	25.8	168	6.5	4 488	12 500	14 722	600	145	24.2	20	63	44	178
Wellington city .....	362	6.9	320	1.3	10 119	22 589	25 489	654	7	1.1	2	2	—	15
West Buechel city .....	875	7.2	752	9.7	6 652	14 160	14 338	1 203	141	11.7	5	54	37	211
West Liberty city .....	797	10.7	588	6.5	6 179	8 968	12 174	1 315	268	20.4	82	50	40	410
West Point city .....	822	13.6	573	12.7	4 948	10 806	12 105	1 336	304	22.8	11	151	96	435
Westwood city .....	553	4.2	447	1.3	9 868	34 860	34 860	826	14	1.7	—	10	10	24
Wheatcraft city .....	202	15.3	117	11.1	5 029	12 813	19 444	323	65	20.1	12	21	13	84
Wheelwright city .....	492	22.4	238	14.3	3 823	10 337	11 346	855	249	29.1	14	103	85	298
Whipps Millgate city .....	139	3.6	122	5.7	5 682	20 313	20 729	215	36	16.7	—	18	14	36
White Plains city .....	546	10.6	355	5.6	5 180	13 826	15 764	942	167	17.7	23	77	49	229
Whitesburg city .....	877	12.0	568	8.5	6 367	10 917	15 833	1 487	375	25.2	59	158	141	434
Whitesville city .....	450	10.2	305	9.2	4 930	12 969	16 319	802	76	9.5	50	9	9	129
Wickliffe city .....	617	13.8	499	13.6	6 173	11 364	15 673	1 026	174	17.0	50	48	37	239
Wildier city .....	399	10.0	305	5.6	5 942	19 712	21 711	638	35	5.5	4	16	14	55
Willowood city .....	201	3.0	170	—	10 428	30 000	32 020	318	3	0.9	2	—	—	3
Williamsburg city .....	3 648	12.9	2 753	4.7	4 709	9 004	12 718	4 628	1 131	24.4	158	420	306	1 607
Williamstown city .....	1 406	9.6	1 189	5.2	6 763	15 361	16 450	2 452	323	13.2	84	96	79	521
Willisburg city .....	117	6.8	100	7.0	5 434	10 568	11 705	224	30	13.4	11	6	4	56
Wilmore city .....	2 968	4.6	2 691	1.8	4 648	11 607	12 859	2 651	396	14.9	63	84	59	600
Winchester city .....	9 397	11.5	7 772	7.4	6 349	13 901	17 309	15 126	2 643	17.5	512	934	584	3 570
Winding Falls city .....	293	—	242	—	15 798	43 108	44 103	439	4	0.9	—	—	—	4
Windy Hills city .....	1 452	5.0	1 149	2.6	14 499	30 258	31 253	2 212	21	0.9	2	4	2	51
Wingo city .....	345	9.6	284	8.5	6 215	12 356	15 795	602	61	10.1	29	13	7	81
Woodburn city .....	191	13.6	173	7.5	10 163	15 268	17 273	308	13	4.2	7	—	—	33
Woodland Hills city .....	566	4.8	481	3.3	8 370	23 594	24 271	875	25	2.9	1	12	10	40
Woodlawn city .....	228	1.8	186	1.1	7 749	23 558	24 327	333	21	6.3	—	9	7	23
Woodlawn Park city .....	687	4.8	568	2.5	9 092	25 530	26 164	1 046	8	0.8	—	4	4	21
Warrington city .....	1 284	11.3	818	9.0	6 682	20 583	21 613	1 948	136	7.0	13	51	38	197
Wartville city .....	160	21.3	108	12.0	3 937	8 167	10 729	275	105	38.2	22	43	33	143
Wurtland city .....	768	10.5	537	12.8	5 221	15 625	17 600	1 206	138	11.4	29	39	23	173
Yartown city .....	114	12.3	77	3.9	9 362	23 000	23 000	164	14	8.5	—	5	5	14

Table 5. Summary of Detailed Housing Characteristics: 1980

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendices A and 8.]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**The State**

**SMSA'S**

Cincinnati, Ohio-Ky.-Ind. .... 97 256  
Cleveland, Ohio-Ky.-Ind. .... 12 164  
Evansville, Ind.-Ky. .... 15 474  
Huntington-Ashland, W. Va.-Ky.-Ohio .... 35 133  
Lexington-Fayette, Ky. .... 122 454  
Louisville, Ky.-Ind. .... 288 012  
Owensboro, Ky. .... 31 653

**COUNTIES**

Adair ..... 6 082  
Allen ..... 5 772  
Anderson ..... 4 735  
Bollard ..... 3 533  
Barren ..... 13 313  
Barth ..... 3 645  
Bell ..... 12 464  
Boone ..... 15 990  
Bourbon ..... 7 202  
Boyd ..... 21 339

Boyle ..... 9 426  
Bracken ..... 2 919  
Breathitt ..... 5 515  
Breckinridge ..... 6 500  
Bullitt ..... 13 652  
Butler ..... 4 254  
Caldwell ..... 5 320  
Calloway ..... 11 575  
Campbell ..... 30 122  
Carlisle ..... 2 210

Carroll ..... 3 714  
Carter ..... 8 737  
Casey ..... 5 814  
Christian ..... 21 164  
Clark ..... 10 406  
Clay ..... 7 403  
Clinton ..... 3 672  
Crittenden ..... 3 830  
Cumberland ..... 3 132  
Daviess ..... 31 653

Edmonson ..... 3 800  
Elliot ..... 2 437  
Estill ..... 5 155  
Fayette ..... 81 728  
Fleming ..... 4 628  
Floyd ..... 17 309  
Franklin ..... 16 941  
Fulton ..... 3 622  
Gallatin ..... 1 762  
Garard ..... 4 252

Grant ..... 4 863  
Graves ..... 13 612  
Grayson ..... 8 087  
Green ..... 4 272  
Greene ..... 13 794  
Hancock ..... 2 743  
Hardin ..... 27 086  
Harlan ..... 14 805  
Harrison ..... 5 928  
Hart ..... 6 206

Henderson ..... 15 474  
Henry ..... 5 055  
Hickman ..... 2 406  
Hopkins ..... 17 630  
Jackson ..... 4 363  
Jefferson ..... 265 782  
Jesse ..... 9 018  
Johnson ..... 8 812  
Kenton ..... 51 744  
Knox ..... 5 868

Knox ..... 10 797  
Larue ..... 4 631  
Laurel ..... 14 025  
Lawrence ..... 5 194  
Lee ..... 2 743  
Leslie ..... 4 834  
Letcher ..... 10 662  
Lewis ..... 4 960  
Lincoln ..... 7 189  
Livingston ..... 3 776

Logan ..... 9 204  
Lyon ..... 2 320  
McCracken ..... 24 781  
McCreary ..... 5 116

	Year-round housing units										Occupied housing units						
	Year structure built		Percent with—								Householder moved into unit 1979 to March 1980		Percent with—		Median selected monthly owner costs (dollars), specified owner occupied		Median gross rent (dollars), specified renter occupied
Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air conditioning	1 or more complete bath-rooms	3 or more bed-rooms	Total	1979 to March 1980	1 or more vehicles available	With mortgage	Not mortgaged			
1 355 434	28.7	24.7	10.1	74.1	54.3	73.6	61.7	91.8	52.9	1 263 355	21.2	87.3	298	103	198		
97 256	22.6	37.1	14.7	88.9	80.4	91.7	60.0	97.2	47.0	91 528	21.3	86.1	336	132	212		
21 164	31.3	17.4	11.6	79.5	68.0	78.9	75.1	95.7	52.4	19 646	30.4	86.8	294	98	218		
15 474	29.2	24.9	9.6	84.9	65.9	78.5	78.3	96.4	46.9	14 688	21.3	88.3	326	108	221		
35 133	27.1	25.3	6.6	82.3	59.8	82.4	69.7	96.4	56.7	32 886	17.2	88.9	300	100	201		
122 454	31.8	21.0	20.5	93.1	76.8	83.7	65.6	96.5	51.3	113 775	28.7	89.4	345	116	228		
288 012	23.1	21.8	17.7	96.3	80.6	91.1	78.8	98.4	52.4	271 539	21.2	87.0	292	113	210		
31 653	27.1	19.8	8.9	90.1	72.0	83.5	75.4	97.2	54.8	30 208	21.4	89.2	272	96	193		
6 082	24.2	28.2	3.0	34.1	24.0	48.7	43.9	77.6	56.6	5 442	17.4	87.0	223	83	139		
5 772	24.3	32.7	4.3	38.9	26.6	51.5	54.6	82.4	51.9	5 165	17.5	87.4	262	94	140		
4 735	34.4	31.0	2.8	67.5	46.8	71.0	56.3	90.2	57.0	4 414	19.1	93.5	281	108	202		
3 533	25.6	25.5	1.4	51.9	38.4	68.6	76.3	94.2	51.7	3 267	13.8	89.1	299	97	180		
13 313	28.2	26.5	4.3	69.9	42.6	63.3	60.7	89.7	57.1	12 267	18.9	88.7	274	91	153		
3 645	22.5	35.0	2.0	55.8	17.3	43.9	36.0	75.3	56.7	3 436	19.0	85.3	218	97	118		
12 464	26.8	29.0	6.0	63.4	44.7	53.8	32.0	82.9	53.8	11 407	17.0	87.7	270	89	160		
15 990	42.6	12.0	16.4	72.9	57.3	90.5	66.9	96.9	58.2	14 848	25.9	94.6	369	132	261		
7 202	21.4	38.0	4.3	71.5	52.4	68.9	48.3	92.2	54.6	6 814	19.1	86.9	283	108	175		
21 339	23.8	29.3	8.2	88.3	63.8	84.8	70.9	97.6	52.6	19 960	18.3	86.8	298	100	200		
9 426	25.6	29.4	7.9	89.5	68.5	74.4	53.9	92.9	55.0	8 816	19.5	88.0	299	105	175		
2 919	16.9	59.0	1.5	65.2	29.9	52.9	32.0	79.5	58.5	2 707	16.1	86.4	246	119	168		
5 515	27.6	20.8	1.9	22.4	24.4	42.8	40.2	77.2	41.9	4 896	18.0	87.5	241	84	156		
6 500	31.1	30.8	1.5	33.2	20.6	55.2	52.1	84.9	54.6	5 881	16.2	87.7	238	94	157		
13 652	50.3	8.6	2.5	71.9	42.8	79.7	70.4	94.7	66.8	12 944	21.2	94.8	299	114	213		
4 254	32.3	24.1	3.3	50.7	19.7	46.5	57.7	81.8	52.0	3 839	17.9	86.0	226	87	127		
5 320	23.2	28.3	3.3	65.8	47.3	65.8	71.8	92.1	48.0	5 041	14.5	87.1	255	91	153		
11 575	29.0	16.3	6.3	61.8	50.0	73.6	86.3	96.6	49.1	10 766	22.7	91.8	312	110	171		
30 122	12.6	48.8	11.6	92.4	83.8	91.1	55.5	96.7	45.8	28 618	18.0	83.6	314	133	204		
2 210	22.2	31.8	1.4	45.2	30.3	52.9	77.0	93.8	47.4	2 058	13.1	88.2	207	98	151		
3 714	26.5	32.3	7.8	77.7	52.2	66.7	52.1	87.5	48.6	3 377	26.2	85.2	294	115	171		
8 737	30.9	24.4	1.8	47.3	20.9	56.0	44.5	83.3	60.5	8 214	18.5	85.0	247	87	160		
5 814	27.9	27.0	1.4	16.9	14.7	35.6	26.5	72.6	56.7	5 159	18.9	85.4	218	83	123		
21 164	31.3	17.4	11.6	79.5	68.0	78.9	75.1	95.7	52.4	19 646	30.4	86.8	294	98	212		
10 406	29.7	30.7	7.9	80.2	67.7	68.5	52.7	95.2	57.2	9 893	23.3	88.5	336	108	192		
7 403	35.8	19.3	3.4	30.3	13.1	38.7	31.1	68.1	50.8	6 821	20.4	81.5	228	80	135		
3 672	26.0	19.3	2.5	39.6	11.6	43.3	37.3	77.9	53.8	3 259	15.0	84.7	201	80	133		
3 830	25.8	28.5	1.5	49.6	38.4	59.6	58.8	91.4	51.5	3 466	15.9	85.8	282	85	143		
3 132	21.0	31.7	2.6	50.7	26.1	30.8	39.0	72.7	57.3	2 671	17.3	82.4	209	83	106		
31 653	27.1	19.8	8.9	90.1	72.0	83.5	75.4	97.2	54.8	30 208	21.4	89.2	272	96	193		
3 800	33.6	19.3	0.4	47.4	8.6	45.4	59.8	85.9	53.8	3 357	13.3	87.6	240	82	143		
2 437	32.7	24.3	1.7	11.9	9.1	37.7	25.9	70.2	57.3	2 223	16.7	83.6	273	88	134		
5 235	27.6	16.5	3.2	62.4	32.5	52.8	49.2	77.2	51.8	4 896	18.5	87.5	241	84	156		
81 728	31.6	16.6	27.5	99.1	85.9	89.8	72.2	98.1	48.1	75 440	31.8	89.0	354	121	236		
4 628	24.2	40.1	2.0	50.1	26.6	52.1	35.4	77.1	56.3	4 311	19.5	87.2	221	100	141		
17 309	35.6	23.7	3.0	46.6	21.2	63.1	49.8	86.5	54.2	15 973	17.2	83.1	267	77	167		
16 941	34.5	19.4	13.9	91.6	72.6	82.8	74.4	96.6	50.5	15 681	26.0	90.6	317	103	217		
3 622	21.4	35.7	3.2	87.2	71.4	60.9	73.6	92.4	51.3	3 384	15.4	78.8	263	110	154		
1 762	25.0	38.5	3.0	45.3	30.0	57.8	45.1	86.0	51.4	1 649	20.8	90.3	294	116	187		
4 252	26.0	35.4	3.0	61.5	33.6	58.8	41.0	86.6	58.4	3 940	18.7	90.2	278	96	129		
4 863	31.3	31.4	1.2	53.7	28.2	67.2	34.2	86.9	53.0	4 422	17.1	90.8	330	120	186		
13 612	25.2	25.7	2.4	65.2	39.2	70.2	83.6	95.6	51.2	12 775	15.8	89.4	296	100	161		
8 087	31.9	22.4	4.9	42.5	20.9	49.8	51.6	83.3	52.5	7 228	19.8	88.4	255	89	162		
4 272	18.6	32.4	2.0	37.9	23.9	47.7	50.7	84.6	57.1	3 982	14.0	89.3	252	82	130		
13 794	32.3	19.2	4.2	73.0	53.7	78.7	67.9	94.6	63.0	12 926	15.4	92.1	305	100	205		
2 743	35.0	21.7	8.1	53.0	15.1	65.0	65.5	92.2	56.8	2 552	19.7	92.9	300	93	202		
27 086	40.5	12.2	12.0	81.8	59.9	79.0	65.5	96.1	56.1	24 610	32.4	92.7	330	102	219		
14 805	26.1	34.7	5.8	46.6	31.1	57.1	32.7	82.4	47.0	13 849	18.6	80.6	296	93	147		
5 928	20.0	45.5	4.0	62.8	45.5	61.0	41.5	86.7	51.1	5 461	19.9	87.3	312	112	161		
6 206	22.5	31.5	4.9	55.0	21.5	46.0	42.7	76.9	52.9	5 435	16.0	86.5	223	86	124		
15 474	29.2	24.9	9.6	84.9	65.9	78.5	78.3	96.4	46.9	14 688	21.3	88.3	326	108	221		
5 055	28.6	36.2	3.5	76.9	31.4	62.6	44.2	87.9	56.3	4 584	17.6	86.9	276	112	158		
2 406	27.1	32.0	2.8	43.6	33.5	61.4	76.2	95.6	52.7	2 229	17.5	89.8	276	100	155		
17 630	31.2	27.6	4.5	82.9	54.2	75.3	69.8	93.4	49.1	16 552	20.7	89.1	318	97	197		
4 363	30.5	24.3	4.7	39.2	7.5	38.3	21.2	66.5	53.0	4 029	18.0	84.6	226	72	98		
265 782	20.6	22.7	18.9	98.0	83.9	91.9	79.4	98.6	50.9	250 569	21.1	86.3	288	113	210		
9 018	42.6	20.6	6.3	84.5	55.4	76.6	53.1	91.5	56.1	8 413	26.1	92.4	333	108	203		
8 812	38.6	25.7	4.5	44.6	23.3	58.0	54.8	86.3	57.5	8 195	16.7	84.2	320	86	196		
51 144	22.3	38.0	16.0	91.8	85.6	92.5	60.4	97.5	44.3	48 062	21.8	84.9	337	131	208		
5 668	34.5	19.0	1.7	11.8	11.1	50.8	36.5	79.6	53.9	5 461	16.0	83.1	241	69	132		
10 797	33.8	21.2	4.1	52.9	24.3	51.3	35.1	79.8	50.5	9 945	18.8	81.9	268	79	167		
4 631	27.3	30.1	1.3	37.1	24.9	61.0	49.1	87.1	55.2	4 268	16.0	87.8	262	92	161		
14 025	46.3	13.0	5.6	73.9	21.7	66.6	40.2	88.3	60.5	12 817	21.9	88.7	303	97	184		
5 194	36.1	26.3	3.4	29.3	21.0	51.2	44.4	80.1	58.7	4 662	17.6	82.4	289	85	172		
2 744	26.6	25.7	4.2	30.3	13.6	36.7	28.4	71.1	54.2	2 632	16.8	81.9	230	105	152		
7 248	23.2	12.8	2.4	42.4	5.4	49.4	26.1	69.4	51.9	6 904	19.0	82.1	209	71	225		
10 662	29.2	35.1	3.2	27.8	19.4	59.8	30.7	74.9	51.4	10 007	15.9	83.5	281	86	138		
4 960	25.9	33.3	2.4	39.7	16.2	40.1	32.2	79.9	58.2	4 669	19.8	84.9	243	91	139		
7 189	27.8	33.0	1.9	54.9	20.6	50.0	31.6	78.4	59.9	6 521	18.7	87.3	250	89	141		
3 776	30.5	19.9	2.2	49.5	18.5	58.1	72.6	90.6	52.5	3 418	13.6	93.4	258	103	190		
9 204	25.6	30.0	3.9	62.2	46.9	60.3	68.6	92.8	54.2	8 548	19.4	87.8	264	95	161		
2 320	33.9	10.7	1.3	62.2	33.4	79.3	77.7	95.1	51.3	2 211	14.3	90.5	306	104	152		
24 781	27.4	21.9	11.2	89.9	70.7	83.9	86.4	98.1	50.2	23 459	21.0	89.3	317	104	181		
5 116	36.7	19.0	2.4	62.6	7.5	48.0	23.8	79.4	54.6	4 853	19.6	84.1	224	77	151		

Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

(Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendices A and B.)

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Year-round housing units										Occupied housing units																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
	Percent with—										Percent with—				Median selected monthly owner costs (dollars), specified owner occupied	Median gross rent (dol- lars), specified renter occupied																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
	Year structure built			5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	House- holder moved into unit 1979 to March 1980	1 or more vehic- les available																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	Total	1970 to March 1980	1939 or earlier																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
COUNTIES—Con.	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- 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sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- 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company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more 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earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or 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or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con- dition- ing	1 or more complete bath- rooms	3 or more bed- rooms	Total	1970 to March 1980	1939 or earlier	5 or more units in structure	Source of water by public system or private company	Public sewer	Central heating system	Air con-

Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Brandenburg city	705	30.8	8.4	13.6	92.9	79.7	87.4	82.4	97.6	53.3	670	27.8	91.5	376	105	179
Bremen city	74	17.6	31.1	—	83.8	—	52.7	56.8	90.5	40.5	70	11.4	85.7	325	93	208
Brianwood city	214	40.7	0.9	1.4	100.0	48.1	100.0	94.9	100.0	74.3	162	39.5	100.0	270	98	438
Broadfields city	124	—	—	—	100.0	100.0	100.0	100.0	100.0	84.7	120	4.2	95.8	294	145	—
Broadhead city	279	19.0	43.7	0.7	98.9	94.3	43.4	44.1	95.0	51.3	265	26.0	72.1	219	97	163
Bromley city	332	3.3	74.7	3.6	99.4	96.4	84.9	39.8	98.5	29.2	314	13.1	83.1	279	119	181
Brooksville city	295	12.2	59.3	4.7	95.9	96.3	70.2	52.2	90.5	45.4	284	16.8	81.7	246	115	164
Brownsboro Farm city	242	21.1	—	—	100.0	1.7	100.0	99.2	100.0	100.0	240	9.6	100.0	425	174	—
Brownsboro Village city	185	—	2.2	—	100.0	100.0	99.5	93.5	100.0	65.4	179	11.2	88.8	352	136	223
Brownsville city	303	17.8	29.7	—	93.1	77.6	61.1	72.9	94.7	47.9	286	18.5	78.7	263	85	137
Burgin city	387	11.4	39.0	0.5	99.2	4.1	74.4	52.7	94.6	60.5	377	13.8	90.7	233	95	174
Burkesville city	872	25.3	20.5	5.7	96.8	86.5	53.1	59.1	93.3	55.8	796	24.7	73.5	224	97	109
Burnside city	337	28.5	23.4	6.2	96.7	15.4	67.7	59.3	95.5	58.2	297	27.3	79.5	325	95	170
Butler city	258	7.4	62.0	14.0	96.1	93.8	77.1	37.6	95.0	38.4	242	31.8	84.7	286	96	196
Cadiz city	696	9.6	27.6	1.6	98.1	94.0	56.9	70.0	92.7	50.3	634	12.8	77.3	239	89	151
Calhoun city	447	29.8	29.5	13.9	98.7	92.4	74.9	74.7	95.7	40.0	435	21.4	77.7	309	106	128
California city	44	31.8	36.4	4.5	79.5	4.5	54.5	25.0	77.3	61.4	38	13.2	94.7	238	117	—
Calvert City city	865	24.0	7.2	2.5	97.0	74.5	84.0	90.6	99.2	70.5	819	10.3	93.7	255	111	195
Camargo city	450	36.9	10.0	0.4	92.9	10.4	70.4	49.3	92.2	62.2	427	37.0	89.9	247	92	200
Cambridge city	71	—	5.6	—	100.0	100.0	94.4	95.8	100.0	73.2	69	4.3	97.1	294	141	—
Campbellsburg city	307	36.8	34.2	2.0	98.7	87.3	83.1	45.0	95.1	55.7	260	22.3	90.4	281	120	183
Campbellsville city	3 580	23.4	15.0	7.6	99.1	97.5	85.3	71.0	97.8	57.4	3 325	23.4	84.5	242	94	171
Campton city	219	24.7	26.9	—	85.4	62.1	49.3	37.0	76.7	48.9	195	24.1	71.3	170	108	151
Caneville city	278	23.0	36.3	7.9	88.1	10.1	49.3	54.7	91.7	49.6	253	16.2	84.6	226	97	167
Carlisle city	817	18.1	53.6	8.8	98.4	97.7	65.4	50.8	93.5	42.8	773	16.6	76.5	282	99	113
Carrollton city	1 709	15.3	33.6	12.5	97.5	94.7	76.2	56.7	94.2	46.2	1 576	26.1	82.2	295	110	166
Carsville city	41	46.3	43.9	—	31.7	—	39.0	65.9	61.0	51.2	40	—	90.0	175	100	—
Cassville city	16	25.0	25.0	—	37.5	6.3	37.5	62.5	75.0	50.0	13	7.7	76.9	350	125	—
Cattlettsburg city	1 229	14.1	45.1	11.3	100.0	97.5	68.2	56.9	98.0	41.5	1 143	16.8	73.5	257	93	135
Cave City city	920	28.2	25.0	3.9	94.6	82.9	79.3	64.6	95.3	54.1	832	17.1	83.9	267	90	132
Cedarville city	41	31.7	12.2	—	4.9	4.9	73.2	85.4	100.0	41.5	41	7.3	90.2	313	98	—
Centerdown city	173	23.7	40.5	—	94.8	0.6	41.6	53.2	91.9	48.6	171	11.7	78.9	297	110	225
Central City city	2 012	16.4	38.0	5.6	98.7	82.2	82.7	73.2	93.0	50.9	1 937	13.5	80.1	279	95	174
Cherrywood Village city	150	1.3	2.0	—	100.0	98.7	100.0	96.7	100.0	75.3	150	15.3	97.3	321	136	—
Clarkson city	331	22.7	34.7	1.5	80.4	3.6	47.4	45.3	84.0	45.0	282	16.0	78.0	228	97	151
Clay city	561	21.2	45.6	0.7	98.8	46.3	74.3	83.6	97.9	44.6	538	18.8	86.8	335	105	187
Clay City city	435	34.7	11.7	2.3	92.2	90.3	56.1	40.5	96.8	54.7	414	30.7	84.3	229	107	172
Clinton city	720	18.6	32.5	5.7	99.7	95.7	68.9	74.7	94.6	42.2	654	21.9	79.5	227	98	151
Cloverport city	618	17.0	50.8	7.6	99.5	92.1	55.3	57.1	96.0	46.3	567	23.8	81.7	232	88	128
Coal Run city	136	30.1	3.7	—	83.8	19.9	93.4	91.2	100.0	69.1	128	8.6	97.7	375	134	264
Cold Spring city	662	42.0	9.4	8.6	95.2	88.5	98.3	73.4	98.5	70.1	652	9.8	94.2	384	143	225
Columbia city	1 510	28.7	21.1	5.8	98.0	86.4	74.8	66.4	92.5	56.1	1 407	21.7	81.0	261	95	150
Columbus city	128	16.4	50.8	6.3	96.1	11.7	46.9	61.7	82.8	36.7	119	6.7	78.2	175	107	100
Corbin city	3 510	26.0	29.2	13.0	99.5	94.6	74.8	57.0	97.7	47.3	3 211	22.4	83.7	301	80	172
Cornith city	121	5.0	59.5	—	11.6	—	36.4	28.1	58.7	43.0	113	10.6	74.3	302	102	77
Corydon city	306	28.8	38.6	1.3	89.5	5.6	70.9	67.0	88.2	52.9	296	11.5	84.1	274	110	217
Covington city	20 401	10.5	64.9	21.2	98.8	96.7	89.6	46.5	96.8	28.8	18 763	26.3	71.6	292	124	170
Crab Orchard city	354	16.7	29.1	2.3	93.8	4.8	43.2	28.8	86.7	44.1	312	19.6	76.6	225	96	133
Creekside city	122	53.3	—	1.6	100.0	3.3	100.0	100.0	100.0	100.0	117	15.4	100.0	446	138	—
Crescent Park city	129	—	5.4	9.3	100.0	100.0	100.0	73.6	100.0	35.7	129	9.3	100.0	305	98	421
Crescent Springs city	882	48.1	10.5	38.9	100.0	98.5	96.4	71.4	98.4	25.2	842	46.1	92.5	273	132	281
Crestview city	156	—	1.3	—	100.0	89.1	100.0	55.1	100.0	71.2	156	5.1	100.0	266	117	—
Crestview Hills city	378	32.0	6.1	1.9	99.2	99.2	100.0	86.2	100.0	86.2	346	6.9	98.8	397	223	—
Crestwood city	181	30.4	14.4	0.6	97.8	3.9	95.0	77.3	100.0	77.9	174	16.7	97.7	311	111	275
Griffenden city	200	36.5	34.0	0.5	93.0	7.0	78.5	37.5	85.5	63.5	185	16.2	94.6	341	122	236
Grafton city	336	14.3	35.7	0.6	93.5	1.7	46.9	57.3	84.6	39.3	318	16.7	74.5	256	75	165
Crossgate city	97	23.7	—	—	100.0	2.1	100.0	100.0	100.0	100.0	97	2.1	100.0	378	138	—
Cumberland city	1 433	15.8	35.3	6.5	92.8	81.4	67.5	37.3	93.5	46.6	1 327	24.7	81.9	340	112	171
Cynthiana city	2 595	12.6	40.3	8.1	99.8	98.9	68.4	48.0	98.3	40.4	2 420	22.1	77.9	319	108	157
Danville city	5 036	23.6	29.9	13.6	99.8	98.6	88.5	62.1	98.0	49.7	4 750	21.4	85.2	279	107	176
Dawson Springs city	1 335	17.2	39.2	7.9	100.0	86.8	73.6	70.6	93.0	34.8	1 251	17.2	80.0	250	83	168
Dayton city	2 416	5.8	76.9	2.8	100.0	97.8	91.8	48.2	96.9	40.0	2 288	17.4	79.2	262	126	188
Devondale city	655	40.2	0.3	29.6	100.0	74.5	100.0	97.9	100.0	60.6	592	38.7	93.2	338	144	331
Oxon city	248	8.9	60.9	2.4	94.4	14.9	70.6	59.3	89.5	42.3	217	14.3	82.9	229	102	163
Ooughless Hills city	1 536	72.0	—	16.9	100.0	99.5	99.4	100.0	100.0	78.9	1 464	22.3	100.0	479	173	297
Oover city	115	20.0	58.3	1.7	87.8	7.0	58.3	40.9	82.6	65.2	98	11.2	84.7	265	121	—
Orakesboro city	312	22.1	38.8	1.3	97.8	11.5	70.2	72.1	93.6	46.8	295	11.9	85.4	231	106	221
Oruid Hills city	137	—	15.3	—	100.0	100.0	96.4	95.6	100.0	87.6	135	3.7	100.0	306	146	—
Ory Ridge city	443	24.8	29.8	2.3	93.7	83.3	80.1	48.8	95.5	49.2	419	21.2	87.6	340	132	211
Orysburg city	40	—	15.0	—	37.5	37.5	62.5	32.5	100.0	30.0	40	—	100.0	—	100	160
Earlington city	825	9.0	66.3	1.5	99.6	93.2	65.0	60.2	96.0	45.6	774	13.8	78.4	256	100	170
Eddyville city	509	23.8	7.5	0.4	93.5	79.6	88.4	80.9	95.5	49.7	495	14.7	81.6	275	103	80
Edgewood city	2 061	51.3	4.5	0.3	98.2	95.5	99.1	84.5	100.0	86.1	2 006	13.1	98.6	446	163	348
Edmonton city	544	27.8	16.0	—	82.0	75.9	64.0	66.9	92.5	59.2	532	16.7	88.5	229	91	131
Ekon city	85	32.9	25.9	—	83.5	9.4	48.2	52.9	95.3	38.8	79	16.5	78.5	325	86	135
Elizabethtown city	6 273	34.7	11.6	10.7	99.6											

Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

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**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Fairfield city.....	53	11.3	64.2	—	83.0	—	41.5	24.5	84.9	47.2	—	53	17.0	79.2	254	160	65
Fairmeade city.....	117	—	4.3	—	100.0	96.6	100.0	94.9	100.0	65.8	115	11.3	95.7	284	109	—	...
Fairview city.....	68	11.8	32.4	—	26.5	19.1	86.8	47.1	94.1	73.5	63	6.3	96.8	225	104	168	...
Falmouth city.....	1 068	9.1	43.3	7.2	100.0	98.8	76.4	41.3	94.3	42.1	1 000	18.9	77.5	247	109	168	...
Ferguson city.....	376	20.7	33.2	3.2	94.7	7.4	68.6	49.5	95.2	52.4	351	18.8	83.2	234	88	184	...
Fincastle city.....	237	95.8	—	0.4	100.0	100.0	98.3	100.0	98.7	7.7	230	12.6	100.0	434	—	472	...
Flintwoods city.....	2 905	31.5	11.3	2.0	99.3	85.5	94.1	82.3	99.1	65.8	2 781	15.3	94.7	279	99	243	...
Fleming-Nease city.....	518	13.5	52.7	8.3	82.6	36.3	70.3	37.8	79.4	43.2	432	19.9	81.0	263	99	178	...
Flemingsburg city.....	1 160	25.6	30.6	6.7	97.7	93.7	78.3	50.9	89.1	50.3	1 107	20.6	77.1	255	104	139	...
Florence city.....	5 840	39.0	4.7	33.3	99.6	99.5	97.9	83.7	98.3	49.2	5 406	28.3	91.8	354	134	257	...
Fordsville city.....	224	21.0	55.4	—	88.4	0.9	46.0	59.8	82.1	41.1	201	18.9	83.1	181	77	152	...
Forest Hills city.....	183	15.3	—	1.6	100.0	100.0	98.9	94.5	100.0	79.2	168	9.5	100.0	307	138	...	...
Fort Mitchell city.....	3 064	22.4	25.6	24.3	99.4	97.7	98.8	80.2	98.9	40.2	2 933	20.9	90.6	421	144	225	...
Fort Thomas city.....	6 003	12.4	43.7	12.9	99.7	98.6	98.4	73.7	99.6	52.7	5 850	14.0	90.5	358	153	252	...
Fort Wright city.....	1 542	14.6	16.0	—	98.8	91.6	98.2	70.9	98.0	58.8	1 493	7.8	94.5	333	157	244	...
Foster city.....	42	—	85.7	4.8	73.8	4.8	33.3	19.0	69.0	69.0	36	—	75.0	188	85	113	...
Fountain Run city.....	164	24.4	45.7	—	64.6	4.9	50.6	36.6	78.0	45.7	147	17.7	74.8	288	81	145	...
Frankfort city.....	11 201	27.3	20.7	19.0	99.8	95.3	87.3	79.2	99.0	44.5	10 392	28.0	88.3	312	106	212	...
Franklin city.....	3 082	23.0	24.1	7.4	99.5	94.1	64.9	71.7	97.2	51.9	2 920	19.2	82.9	280	104	155	...
Fredonia city.....	221	26.7	28.5	—	93.7	3.2	72.4	78.7	93.2	49.3	212	12.7	91.0	259	88	132	...
Frenchburg city.....	246	26.4	22.8	0.8	77.2	59.8	52.0	35.4	90.2	52.4	233	7.3	82.8	235	86	128	...
Fulton city.....	1 398	22.7	38.7	3.1	99.6	96.4	74.5	79.3	98.9	48.3	1 308	17.7	76.5	235	116	145	...
Gamaliel city.....	204	21.1	16.2	—	87.7	6.4	57.4	60.3	88.7	54.9	1 177	10.7	88.1	250	91	131	...
Georgetown city.....	3 903	28.9	29.3	13.5	98.0	94.3	78.9	52.8	96.6	48.2	3 712	29.3	88.1	338	105	189	...
Ghent city.....	147	10.2	51.4	1.4	84.4	9.5	62.6	27.9	82.5	13.4	149	14.9	82.1	242	107	135	...
Glasgow city.....	171	20.5	29.6	1.8	78.4	17.0	52.0	47.4	72.5	53.8	155	16.8	75.5	250	121	120	...
Glasgow city.....	5 064	24.4	21.0	9.1	99.1	91.7	77.2	71.3	97.7	54.6	4 864	19.8	83.4	260	89	151	...
Glencoe city.....	148	10.8	54.1	1.4	73.6	7.4	38.5	33.1	73.0	36.5	143	27.3	77.6	217	107	200	...
Glennview Hills city.....	126	61.1	1.6	—	100.0	97.6	100.0	100.0	100.0	100.0	122	14.8	100.0	581	200	—	...
Glennview Manor city.....	81	13.6	2.5	—	100.0	2.5	100.0	100.0	100.0	95.1	79	5.1	100.0	463	203	...	...
Goose Creek city.....	112	29.5	—	—	100.0	9.8	99.1	100.0	100.0	100.0	112	13.4	100.0	463	163	—	...
Grand Rivers city.....	203	17.2	12.3	1.5	89.7	79.3	75.9	80.3	95.1	46.8	174	19.0	90.8	232	105	191	...
Graftz city.....	69	5.8	53.6	—	2.9	—	34.8	17.4	59.4	52.2	55	20.0	83.6	175	87	93	...
Graymoor city.....	392	3.1	1.0	1.3	100.0	99.2	100.0	98.0	100.0	91.1	382	11.5	100.0	367	127	425	...
Grayson city.....	1 292	32.5	16.9	4.6	99.1	73.6	75.2	65.2	95.6	52.2	1 179	24.7	82.2	241	104	180	...
Greensburg city.....	983	20.1	27.1	4.0	98.0	92.5	70.7	70.8	97.5	58.6	917	14.1	83.5	289	91	143	...
Green Spring city.....	183	86.3	0.5	0.5	100.0	100.0	100.0	100.0	100.0	100.0	168	18.5	100.0	587	175	...	...
Greenup city.....	592	16.4	47.6	7.1	99.2	94.1	67.1	68.1	97.3	56.4	521	18.4	86.2	325	111	209	...
Greenville city.....	1 793	21.9	29.7	2.1	97.3	88.1	86.9	73.5	98.3	55.0	1 695	19.3	84.5	282	96	190	...
Guthrie city.....	502	20.3	36.3	1.6	95.2	10.8	46.8	64.9	86.7	48.0	472	13.1	79.4	216	103	134	...
Hanson city.....	196	31.1	41.3	—	88.3	5.1	65.3	56.1	91.8	52.6	184	9.8	94.0	254	86	229	...
Hardin city.....	242	22.3	24.8	—	88.8	83.5	48.8	77.7	71.3	35.9	229	17.0	85.6	207	93	193	...
Hardsburg city.....	876	37.0	23.5	4.3	88.0	72.4	73.1	64.8	91.1	55.9	838	22.3	82.1	293	104	166	...
Hartland city.....	1 298	15.6	45.7	32.0	96.8	90.4	77.7	48.9	89.2	37.8	1 191	27.5	83.3	322	130	146	...
Harttsburg city.....	3 008	18.8	26.9	10.0	100.0	94.1	80.2	57.2	97.3	45.4	2 876	21.6	68.7	283	101	180	...
Hartford city.....	1 009	29.8	23.4	7.6	98.8	91.9	82.0	75.1	96.8	50.8	963	21.7	84.8	251	94	208	...
Hawesville city.....	426	19.5	28.2	5.9	96.7	92.7	69.2	64.8	95.5	43.9	395	16.7	84.1	310	93	135	...
Hazard city.....	2 127	14.6	43.0	14.3	98.5	96.7	78.5	61.9	96.2	55.6	1 974	20.1	76.6	319	100	177	...
Hazel city.....	213	21.6	37.6	0.9	90.6	87.8	68.1	84.0	106.7	47.4	208	13.9	84.1	233	98	139	...
Henderson city.....	10 005	25.6	24.4	14.3	99.3	98.3	81.9	80.1	97.8	41.5	9 453	24.1	84.7	308	104	216	...
Hickman city.....	1 231	18.5	35.1	6.0	98.1	92.0	59.0	68.8	89.0	50.4	1 108	13.3	71.5	253	108	159	...
Hickory Hill city.....	51	100.0	—	—	100.0	100.0	100.0	100.0	100.0	90.2	51	15.7	100.0	511	—	—	...
Highland Heights city.....	1 464	21.0	17.5	17.1	98.0	96.7	96.9	69.5	99.4	53.4	1 446	12.4	85.9	322	132	238	...
Hills and Dales city.....	64	51.6	—	3.1	100.0	7.8	100.0	100.0	100.0	59	59	26.6	100.0	568	250+	—	...
Hillview city.....	1 361	35.1	—	1.2	99.3	91.4	93.5	81.4	98.9	92.7	1 338	14.7	96.5	262	105	287	...
Hindman city.....	385	28.8	22.1	4.7	48.6	65.5	72.5	50.9	94.5	54.3	339	26.3	80.8	317	96	179	...
Hixson city.....	125	22.4	42.4	—	80.0	8.0	52.8	60.0	94.4	61.6	122	22.1	93.4	263	105	158	...
Hodgenville city.....	1 041	20.6	24.0	3.1	97.5	95.9	81.5	61.3	96.8	52.4	987	16.5	81.3	255	94	143	...
Hollow Creek city.....	293	26.6	0.3	0.7	99.7	23.5	100.0	100.0	100.0	96.9	285	13.3	100.0	377	161	...	...
Hollyville city.....	176	—	—	—	100.0	97.7	98.3	81.8	100.0	60.2	175	16.0	98.9	236	111	271	...
Hopkinsville city.....	10 517	24.5	17.5	8.5	99.7	98.7	82.7	78.5	98.1	54.3	9 955	24.2	83.8	296	100	188	...
Horse Cave city.....	887	19.1	33.1	5.1	96.6	86.7	69.4	57.6	90.1	47.7	794	18.0	81.5	238	83	154	...
Houston Acres city.....	237	2.5	—	—	100.0	99.2	100.0	96.6	100.0	81.4	234	7.3	100.0	350	117	363	...
Hunters Hollow city.....	68	100.0	—	—	100.0	100.0	100.0	96.6	100.0	100.0	68	26.5	100.0	335	—	—	...
Hurstbourne Acres city.....	146	1.4	1.4	—	98.4	100.0	90.4	100.0	100.0	97.3	146	8.9	97.9	292	130	...	...
Hustonsville city.....	175	8.0	57.7	1.1	96.0	9.1	58.3	35.4	98.4	56.0	156	25.6	78.2	145	96	119	...
Hyden city.....	223	20.6	31.8	24.2	80.7	72.2	80.3	57.4	91.5	33.2	191	29.3	81.7	442	98	166	...
Independence city.....	2 634	45.9	7.8	7.9	78.6	47.2	93.9	68.5	98.3	66.1	2 477	21.6	97.1	380	130	279	...
Indian Hills city.....	285	14.0	17.9	—	99.3	25.6	100.0	98.9	100.0	97.2	269	9.3	99.3	678	240	...	...
Indian Hills Cherokee Section city.....	202	33.7	2.0	—	100.0	100.0	98.0	97.0	100.0	98.0	197	14.7	99.0	659	199	...	...
Irvine city.....	1 178	15.0	55.3	8.8	99.1	97.5	73.9	48.0	96.1	39.8	1 131	19.0	75.9	215	93	171	...
Irvington city.....	557	25.7	23.2	0.9	97.8	14.9	68.0	61.8	95.2	48.5	522	15.3	84.3	227	95	145	...
Island city.....	204	21.1	52.5	2.5	92.6	3.4	51.0	57.8	87.7	48.5	190						

Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Lo Center city .....	472	25.8	18.9	—	95.1	90.7	79.4	77.1	94.7	45.8	428	12.4	84.1	266	107	173
Lo Fayette city .....	75	10.7	46.7	—	—	—	25.3	38.7	73.3	56.0	57	15.8	80.7	335	100	160
Lo Grange city .....	1 124	32.8	23.3	5.5	99.4	76.1	83.3	68.2	95.9	60.3	1 074	23.6	88.1	292	101	204
Lakeside Park city .....	1 269	17.6	24.1	24.5	100.0	97.7	99.7	80.5	98.7	46.8	1 174	21.5	89.9	403	145	267
Lakeview Heights city .....	72	59.7	—	—	100.0	100.0	91.7	91.7	100.0	100.0	70	22.9	100.0	532	—	—
Lawrence city .....	1 500	12.8	27.5	7.1	99.5	91.9	68.0	47.4	95.5	48.5	1 405	16.5	83.1	242	94	111
Lawrence city .....	1 500	95.0	1.7	35.0	100.0	100.0	100.0	100.0	100.0	60.8	1 116	25.9	98.3	435	113	284
Laticia Lakes city .....	137	1.5	37.2	—	96.4	3.6	80.3	27.7	74.5	32.1	129	14.7	98.4	234	125	164
Lawrenceburg city .....	2 043	39.7	23.8	5.3	99.7	96.5	89.5	67.7	98.3	57.0	1 943	21.2	92.3	284	109	206
Lebanon city .....	2 379	23.8	23.5	6.1	99.3	95.7	70.9	57.3	97.6	58.3	2 278	22.3	84.6	236	106	140
Lebanon Junction city .....	597	13.6	44.4	0.7	97.3	80.6	58.1	61.0	92.0	50.4	556	19.4	86.0	285	120	167
Leitchfield city .....	1 814	36.2	17.3	12.3	98.7	81.6	63.1	64.6	95.5	50.2	1 679	29.2	84.8	268	99	172
Lewisburg city .....	390	26.4	30.8	—	96.7	92.6	62.6	64.4	94.9	59.7	354	21.2	85.3	235	101	171
Lewisport city .....	722	38.4	16.3	15.7	92.4	94.6	82.3	77.1	98.8	52.1	619	27.6	93.5	293	88	198
Lexington-Fayette .....	81 728	31.6	16.6	27.5	99.1	85.9	89.8	72.2	98.1	48.1	75 440	31.8	89.0	354	121	236
Liberty city .....	914	21.3	21.7	3.6	96.4	85.1	61.6	49.5	94.7	58.8	868	20.4	80.6	280	103	157
Lincolnton city .....	54	3.7	—	—	100.0	100.0	100.0	96.3	100.0	85.2	51	7.8	100.0	384	150	—
Livermore city .....	653	22.2	30.2	7.7	98.6	86.7	65.5	54.2	98.0	42.6	633	19.4	81.0	231	87	118
Livingston city .....	127	14.2	50.4	—	78.7	61.4	38.6	22.0	78.7	49.6	116	20.7	72.4	220	101	90
Lockport city .....	38	21.1	60.5	—	—	—	28.9	18.4	73.7	71.1	27	48.1	81.5	188	96	155
London city .....	1 668	24.0	19.4	14.5	97.3	94.8	73.1	47.5	98.9	54.3	1 555	23.5	78.9	288	100	165
Lone Oak city .....	181	12.2	12.2	5.5	100.0	91.2	87.3	88.4	100.0	38.1	181	34.3	97.2	357	97	258
Loretto city .....	276	16.3	34.4	—	71.0	2.2	52.2	33.3	88.2	62.7	263	16.3	90.1	210	90	144
Louisia city .....	870	28.2	36.2	14.4	99.4	97.9	66.1	60.7	98.6	43.2	781	23.2	73.6	337	98	178
Louisville city .....	126 068	7.3	41.7	21.6	99.9	99.2	86.5	68.0	97.8	35.4	117 193	20.7	75.9	255	110	182
Loyall city .....	433	17.6	42.5	1.4	97.0	90.1	70.2	52.2	97.0	50.3	416	13.9	89.7	297	105	216
Ludlow city .....	1 902	1.5	75.5	5.7	100.0	99.7	93.0	54.8	97.6	32.4	1 824	18.6	76.9	289	118	197
Lynch city .....	583	3.4	81.5	8.1	100.0	99.8	72.4	26.6	98.3	53.0	548	11.7	90.0	339	112	217
Lyndon city .....	766	30.8	14.5	31.1	99.1	83.3	98.0	88.6	99.5	43.6	696	30.7	97.8	282	135	284
Lynnview city .....	446	—	0.9	0.4	100.0	100.0	98.0	93.0	100.0	58.1	441	11.6	92.1	193	99	238
McHenry city .....	193	30.1	40.4	—	91.7	4.7	44.0	61.1	89.1	51.8	193	18.1	91.7	283	111	187
McKee city .....	329	32.2	21.3	25.8	74.8	58.1	59.9	47.1	83.9	45.3	295	47.5	70.2	304	94	102
Madockville city .....	112	9.8	54.5	—	6.3	—	57.1	52.7	88.4	65.2	105	17.1	92.4	325	95	160
Madisonville city .....	6 867	25.3	24.1	6.1	99.8	95.2	84.2	72.3	97.9	48.4	6 498	23.3	87.2	325	97	203
Manchester city .....	697	20.8	22.2	7.9	98.7	81.2	54.1	54.2	89.4	46.3	653	24.2	83.5	291	110	171
Manor Creek city .....	67	52.2	—	—	100.0	3.0	100.0	100.0	100.0	97.0	67	9.0	100.0	443	167	—
Marion city .....	1 552	24.4	27.6	3.1	98.0	87.2	76.0	69.6	95.8	45.7	1 397	22.5	78.1	279	78	141
Martin city .....	317	27.4	29.3	12.0	95.9	89.0	75.4	59.3	95.9	46.7	308	18.2	70.8	300	89	144
Maryhill Estates city .....	60	—	—	—	100.0	96.7	100.0	96.7	100.0	100.0	59	—	100.0	392	181	—
Mayfield city .....	4 687	14.8	29.2	5.1	99.9	99.0	78.2	84.4	98.8	45.9	4 425	19.1	81.3	279	97	151
Maysville city .....	3 299	10.1	53.0	8.2	99.5	97.3	63.3	53.6	97.7	42.6	3 120	22.6	77.1	277	107	165
Meadowbrook Farm city .....	264	34.5	—	11.0	100.0	47.3	99.2	96.2	100.0	73.1	258	26.4	100.0	327	138	247
Meadow Vale city .....	295	21.4	—	1.4	100.0	100.0	100.0	100.0	100.0	98.0	293	7.2	100.0	377	161	—
Meadowview Estates city .....	121	66.1	1.7	40.5	100.0	71.1	98.3	98.3	100.0	40.5	99	24.2	91.6	408	188	—
Melbourne city .....	171	11.1	48.0	2.9	43.3	5.8	63.7	36.3	88.3	42.7	157	9.6	91.7	269	106	157
Mentor city .....	61	6.6	54.1	—	72.1	—	85.2	39.3	91.8	68.9	59	18.6	94.9	338	125	235
Middlesboro city .....	4 724	19.7	35.6	6.7	98.5	81.8	63.5	41.3	93.2	45.9	4 452	15.3	76.1	317	100	171
Middletown city .....	159	2.5	39.6	—	100.0	100.0	100.0	74.2	100.0	47.2	152	13.2	98.0	262	115	147
Midway city .....	528	5.5	52.3	0.9	98.3	83.1	57.2	43.8	94.1	49.1	483	14.3	86.7	267	105	173
Millersburg city .....	395	8.9	56.7	1.0	95.4	56.5	49.6	37.7	82.3	40.5	363	15.7	83.7	258	126	178
Milton city .....	276	20.3	21.0	1.4	93.8	3.6	69.2	42.4	89.1	57.2	248	19.0	87.5	318	138	215
Minor Lane Heights city .....	541	13.1	—	2.4	100.0	100.0	98.7	83.2	100.0	95.6	529	16.3	97.9	241	127	310
Mockingbird Valley city .....	62	9.7	38.7	—	100.0	64.5	100.0	91.9	100.0	100.0	62	12.9	100.0	750+	250+	—
Monterey city .....	89	4.5	73.0	—	2.2	4.5	36.0	57.3	76.4	56.2	69	13.0	87.0	246	113	—
Monticello city .....	2 312	30.8	19.1	8.2	96.8	68.6	67.3	47.1	90.9	55.8	2 120	25.5	75.0	202	86	133
Moontown city .....	213	1.4	—	1.9	100.0	23.9	98.1	91.1	99.1	65.7	209	20.6	96.2	290	106	208
Morehead city .....	2 352	25.0	13.1	18.2	99.5	94.1	83.3	54.3	97.2	46.3	2 130	33.8	84.1	360	111	154
Morganfield city .....	1 438	24.5	34.6	2.9	100.0	97.0	72.0	75.1	95.3	50.3	1 355	21.2	87.2	272	111	176
Morgantown city .....	827	31.4	18.6	14.8	97.7	84.5	68.1	78.5	94.7	47.2	756	27.1	76.1	222	93	115
Morgans Gap city .....	477	17.6	44.4	0.2	97.5	4.4	61.2	66.5	92.9	42.3	438	13.0	86.8	273	92	167
Mount Olivet city .....	146	4.8	75.3	—	95.9	1.4	49.3	33.6	69.2	59.6	134	13.4	76.9	225	95	161
Mount Sterling city .....	2 425	19.8	41.6	13.0	100.0	96.2	65.0	48.4	96.2	48.7	2 291	21.6	75.8	287	111	145
Mount Vernon city .....	927	31.2	21.8	11.7	96.4	76.1	66.8	42.1	90.0	48.4	907	18.7	78.6	279	99	115
Mount Washington city .....	1 379	52.3	6.2	4.4	97.6	98.8	91.3	73.5	99.1	68.5	1 319	30.0	96.0	297	110	231
Muldraugh city .....	831	21.5	6.6	25.8	99.9	99.0	75.5	62.1	98.0	16.4	713	60.9	88.4	281	112	192
Munfordville city .....	721	29.3	21.8	7.1	95.3	49.2	73.4	52.1	91.1	49.1	664	15.5	78.6	231	83	108
Murray city .....	5 204	23.9	15.3	12.8	98.9	98.0	86.4	90.3	97.9	46.1	4 873	30.2	88.1	328	114	169
Nebo city .....	116	23.3	33.6	—	—	—	60.3	65.5	90.5	44.8	106	12.3	95.3	325	107	115
New Castle city .....	352	19.0	34.4	4.3	99.4	89.2	77.6	60.2	96.0	49.1	320	14.7	85.6	231	109	149
New Haven city .....	295	15.9	41.0	1.4	96.3	91.5	64.1	58.3	95.6	64.4	275	12.0	88.0	258	124	177
Newport city .....	8 633	4.6	64.6	20.0	100.0	99.5	87.0	45.0	95.6	28.0	7 883	26.4	69.5	271	125	184
Nicholasville city .....	3 689	49.7	15.8	9.0	99.7	97.6	83.1	57.3	95.7	57.2	3 502	28.4	90.5	299	104	213
Norbourne Estates city .....	167	—	28.7	—	100.0	100.0	98.2	93.4	100.0	85.0	164	12.8	95.1	340	113	—
Northfield city .....	284	50.7	—	—	100.0	58.1	98.9	99.3	100.0	95.1	274	6.2	98.9	486	191	—
North Middletown city .....	241	36.1	33.2	—	95.9	87.6	60.2	484								

Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendices A and B.]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Owingsville city	575	19.3	31.5	3.5	98.4	91.3	71.1	54.1	95.0	52.2	554	17.0	76.4	236	109	120
Paducah city	12 749	14.2	31.4	18.1	99.7	96.5	84.1	83.8	98.5	41.6	12 050	20.7	82.3	284	103	162
Paintsville city	1 619	19.0	37.2	12.5	99.8	92.4	81.1	79.6	98.8	53.2	1 535	16.0	84.5	340	95	196
Paris city	3 203	16.2	45.0	9.0	99.5	96.5	72.3	47.7	97.5	44.8	3 043	20.4	77.5	273	104	174
Park City city	267	10.9	33.0	4.1	91.8	8.2	65.5	73.0	90.6	48.3	252	15.9	83.7	229	71	147
Park Hills city	1 466	9.1	29.3	30.4	100.0	99.7	99.0	73.1	98.0	35.2	1 398	20.3	89.9	361	140	214
Parkway Village city	351	—	59.3	—	100.0	100.0	98.9	78.9	99.1	40.2	340	6.8	83.3	258	93	188
Pembroke city	257	13.2	38.1	2.3	98.1	86.4	58.0	59.9	91.4	52.9	235	22.1	83.8	305	118	193
Penn Run No. 1 city	23	30.4	—	34.8	65.2	65.2	100.0	69.6	100.0	65.2	23	—	100.0	—	138	—
Perryville city	356	17.1	44.1	3.9	88.8	76.7	57.9	40.7	94.4	58.1	346	20.2	86.7	231	98	151
Pewee Valley city	332	23.5	33.4	—	94.0	6.3	92.5	65.1	98.8	75.0	322	13.0	97.8	385	139	190
Phelps city	355	45.6	17.5	4.2	5.6	4.2	63.7	56.6	89.6	56.1	350	26.0	88.6	297	105	200
Pikeville city	2 003	16.6	32.0	15.8	95.8	93.3	76.1	61.7	92.5	45.2	1 821	27.5	77.2	349	217	199
Pineville city	1 025	18.0	39.9	18.2	99.1	94.4	69.1	35.0	90.8	45.4	949	27.6	99.7	261	129	175
Pioneer Village city	113	17.7	—	—	90.3	6.2	100.0	64.6	92.9	87.6	113	5.3	100.0	265	157	—
Plantation city	370	20.5	0.5	8.6	100.0	98.9	99.5	97.3	98.6	72.7	356	21.3	93.8	345	96	222
Pleasant Valley city	138	34.1	18.8	—	37.7	2.2	68.1	38.4	87.7	44.2	123	24.4	88.6	275	80	254
Pleasureville city	371	12.9	49.6	4.3	98.9	7.5	61.2	51.8	94.6	60.6	350	13.4	84.6	243	95	164
Plum Springs city	138	69.6	3.6	1.4	92.0	49.3	84.1	91.3	94.9	89.9	123	27.6	97.6	263	90	283
Plymouth Village city	112	7.1	3.6	16.1	100.0	99.1	100.0	100.0	98.2	52.7	109	8.3	89.0	244	115	259
Powderly city	313	37.4	23.6	—	97.4	5.8	78.0	74.1	95.2	60.7	302	10.9	86.8	255	98	214
Prestonsburg city	1 691	21.2	24.2	19.0	98.6	93.7	87.2	75.1	98.1	51.2	1 567	21.9	76.1	294	96	154
Prestonville city	90	24.4	23.3	—	77.8	8.9	38.9	33.3	71.1	26.7	73	27.4	72.6	363	66	179
Princeton city	2 944	20.9	28.4	5.0	98.7	82.4	71.9	77.1	93.7	45.9	2 796	17.3	82.2	261	88	150
Prospect city	738	76.0	1.2	12.6	99.7	96.9	99.9	99.2	100.0	81.3	647	21.5	100.0	677	219	309
Providence city	1 821	21.4	42.6	5.2	98.6	71.4	60.4	58.6	93.1	36.5	1 721	15.8	85.9	264	102	155
Raceland city	711	24.2	27.4	5.2	98.0	94.5	86.2	69.6	97.5	65.4	670	17.8	93.1	279	96	218
Racine city	5 780	63.0	1.3	15.2	99.2	94.2	88.0	84.3	98.8	49.4	5 145	43.3	94.8	371	111	232
Ravenna city	323	3.7	76.8	4.3	100.0	99.7	65.0	52.6	99.1	48.0	307	16.9	81.1	243	94	182
Richland city	204	—	2.9	0.5	100.0	93.1	100.0	92.2	100.0	67.2	204	10.8	95.1	350	119	344
Richmond city	6 933	31.6	22.9	24.9	99.6	96.5	77.2	57.1	96.5	34.4	6 359	35.5	84.7	311	109	191
Ridgeview Heights city	312	70.2	1.6	55.8	69.9	64.7	95.8	80.4	99.4	40.7	287	44.6	99.0	367	163	284
Riverwood city	144	11.8	—	—	100.0	50.7	100.0	100.0	100.0	97.2	142	2.8	100.0	468	217	—
Robinswood city	88	—	—	—	100.0	4.5	100.0	100.0	100.0	95.5	88	4.5	100.0	478	182	—
Rochester city	127	18.1	34.6	2.4	91.3	4.7	56.7	56.7	93.7	54.3	120	9.2	90.8	270	100	—
Rockport city	184	24.5	39.1	—	96.7	3.3	56.0	58.7	88.0	45.1	178	20.8	83.7	286	117	190
Rolling Fields city	319	18.8	2.5	11.6	100.0	100.0	99.1	100.0	100.0	75.9	315	12.1	100.0	512	210	281
Rolling Hills city	390	9.0	0.5	9.2	100.0	98.7	99.5	99.5	99.2	70.0	366	23.8	94.0	361	129	246
Russell city	1 423	28.7	29.7	11.9	98.7	84.2	90.5	86.1	98.9	66.1	1 338	18.6	88.5	410	95	216
Russell Springs city	811	30.0	15.4	1.8	80.4	56.2	63.9	45.1	96.5	58.9	744	15.5	82.0	213	90	164
Russellville city	3 053	21.0	26.6	7.8	97.9	92.2	68.0	69.8	96.5	49.9	2 816	21.7	83.3	261	96	166
Ryland Heights city	71	19.7	26.8	4.2	9.9	9.9	72.2	53.5	100.0	70.4	66	18.2	97.0	308	131	—
Sacramento city	234	26.1	35.9	4.3	93.6	15.8	65.8	65.0	92.3	51.7	224	15.2	90.2	275	77	176
Sadieville city	110	1.8	79.1	—	90.0	1.8	31.8	27.3	66.4	39.1	93	19.4	86.0	229	109	141
St. Charles city	1 940	18.6	53.6	3.6	95.0	8.6	36.4	38.6	60.7	43.6	1 824	16.1	83.9	169	85	225
St. Matthews city	5 938	23.4	14.1	20.9	100.0	96.7	99.2	94.1	99.8	47.1	5 762	17.7	91.3	331	112	274
St. Regis Park city	565	30.3	0.5	—	100.0	99.1	98.9	96.1	100.0	88.0	545	6.4	98.9	356	144	444
Salem city	337	30.9	19.9	2.4	91.4	7.1	66.2	75.4	96.7	52.2	324	14.5	88.9	280	114	188
Salt Lick city	161	7.5	57.8	3.1	86.3	—	42.9	40.4	73.3	52.8	149	24.5	85.2	225	105	115
Saltersville city	548	30.3	29.2	9.9	85.8	67.9	66.4	45.6	92.2	56.8	488	14.8	75.6	297	138	127
Sanders city	110	22.7	44.5	—	83.6	13.6	37.3	36.4	78.2	40.0	105	21.0	86.7	254	104	180
Sandy Hook city	261	30.3	15.3	0.8	76.9	71.6	54.4	49.8	88.9	51.7	239	26.4	69.0	413	112	176
Sardis city	73	6.8	74.0	—	76.7	—	32.9	17.8	53.4	52.1	72	—	73.6	250	102	—
Science Hill city	270	14.4	34.2	—	88.1	4.4	61.9	38.1	89.3	62.6	252	16.3	83.3	249	86	171
Scottsville city	1 845	20.9	31.8	9.5	95.4	77.1	65.6	60.9	90.7	46.2	1 676	22.0	81.9	294	102	135
Sebrice city	574	34.3	28.2	1.7	96.2	93.4	68.5	69.3	95.8	46.9	521	24.6	84.5	308	90	191
Seneca Gardens city	302	0.7	48.0	—	100.0	98.3	99.0	95.7	100.0	74.2	299	10.4	95.3	385	151	308
Shelburne city	139	23.0	55.4	—	85.6	6.5	41.7	29.5	73.4	51.8	134	14.9	83.6	250	89	205
Shelbyville city	2 146	26.8	37.2	9.4	97.8	95.6	73.2	60.7	93.3	43.6	1 979	22.7	80.0	283	117	168
Shepherdsville city	1 584	30.6	12.5	8.1	93.4	61.5	80.6	69.9	93.2	49.7	1 494	21.6	90.0	264	116	198
Shively city	6 618	7.5	5.2	16.1	99.2	91.6	98.1	90.2	99.4	53.1	6 429	15.2	91.8	248	113	212
Silver Grove city	443	18.3	49.7	13.8	97.5	95.9	82.2	43.6	97.3	43.1	417	25.2	92.8	301	132	216
Simpsonville city	245	17.1	24.1	1.2	95.5	7.3	85.3	71.4	99.2	61.6	238	12.6	89.5	279	111	248
Slighers city	118	11.9	58.5	3.4	80.5	4.2	45.8	46.6	78.0	39.8	106	15.1	82.1	217	86	148
Smithfield city	47	10.6	57.4	6.4	78.7	6.4	68.1	53.2	95.7	59.6	47	10.6	91.5	363	130	—
Smithland city	258	15.9	42.2	7.8	97.3	91.5	55.0	62.4	88.4	38.0	217	14.3	79.3	278	125	209
Smiths Grove city	320	15.0	43.8	1.9	95.6	9.1	49.1	74.7	93.8	62.2	307	13.0	91.2	280	92	178
Somersett city	4 276	14.0	29.5	11.5	99.6	74.8	71.4	54.2	96.0	52.5	3 943	20.5	77.9	288	94	165
Sonoma city	165	7.9	47.9	1.8	58.2	4.2	53.9	63.6	95.8	53.3	149	17.4	91.9	296	96	145
South Carrollton city	115	40.9	23.5	—	98.3	3.5	60.0	60.0	83.5	38.3	102	9.8	85.3	241	125	186
Southgate city	1 047	3.4	42.7	14.4	100.0	97.3	98.9	70.2	100.0	48.0	1 037	14.9	87.4	290	117	219
South Park View city	70	—	2.9	—	100.0	97.1	97.1	85.7	94.3	97.1	70	2.9	98.6	263	113	—
South Shore city	629	20.0	22.7	14.6	99.7	97.3	80.3	59.3	96.2	41.2	589	20.2	77.8	219	83	120
Sparta city	90	4.4	78.9	—	86.7	16.7	35.6	33.3	76.7	38.9	81	11.1	84.0	300	107	158
Springfield city	1 149	17.0	33.5	5.0	99.6	92.7	67.4	50.7	95.1	57.7	1 109	13.1	79.8	291	110	124
Springville city	222	—														

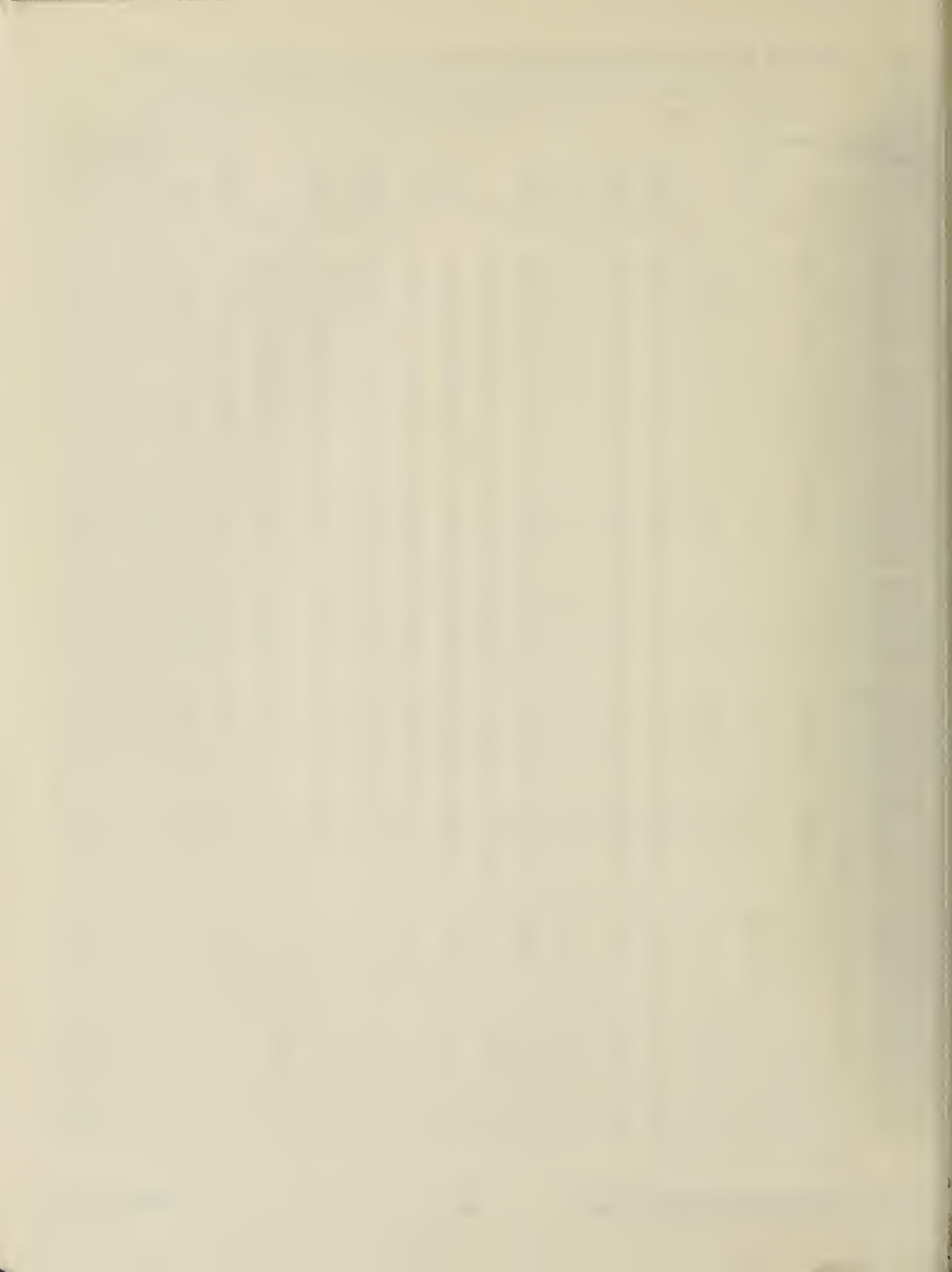
Table 5. Summary of Detailed Housing Characteristics: 1980—Con.

[Data are estimates based on a sample, see Introduction. For meaning of symbols, see Introduction. For definitions of terms, see appendixes A and B]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

	Year-round housing units										Occupied housing units					
	Total	Year structure built		5 or more units in structure	Percent with—						Total	Percent with—		Median selected monthly owner costs (dollars), specified owner occupied		Median gross rent (dollars), specified renter occupied
		1970 to March 1980	1939 or earlier		Source of water by public system or private company	Public sewer	Central heating system	Air conditioning	1 or more complete bath-rooms	3 or more bed-rooms		Householder moved into unit 1979 to March 1980	1 or more vehicles available	With a mortgage	Not mortgaged	
1 578	8.6	12.2	10.9	91.0	36.9	96.0	65.6	99.4	54.4	1 539	12.3	95.9	315	141	232	
406	9.9	49.3	7.4	95.3	91.1	45.8	44.6	91.4	26.6	354	21.8	76.8	231	128	173	
42	—	9.5	—	21.4	—	88.1	90.5	100.0	88.1	42	—	100.0	750+	209	—	
65	21.5	—	—	100.0	96.9	100.0	100.0	100.0	100.0	65	21.5	100.0	427	207	500+	
294	13.3	36.1	0.7	77.2	4.1	55.1	53.4	88.8	52.7	279	11.8	89.2	286	96	173	
1 786	23.3	25.9	5.0	69.8	51.8	47.4	49.1	86.0	51.6	1 615	18.9	80.5	235	88	126	
195	22.1	47.7	—	96.9	79.5	63.6	74.9	92.8	55.4	174	16.1	79.9	239	119	182	
206	55.3	14.1	1.5	81.6	24.8	87.9	73.8	95.1	85.0	186	26.3	97.8	467	146	196	
434	21.9	38.5	—	99.3	94.7	56.2	69.4	96.3	45.4	407	19.7	84.5	295	137	209	
311	17.4	38.3	—	80.1	2.3	55.0	49.2	88.7	57.9	290	12.8	75.9	260	103	135	
743	21.0	40.5	8.2	95.7	80.6	47.2	39.0	90.7	47.1	686	24.5	70.1	231	97	143	
2 435	23.4	27.5	9.4	100.0	98.3	82.8	67.2	98.0	57.6	2 309	18.3	89.3	313	113	214	
152	26.3	32.1	9.2	65.1	46.7	59.2	32.9	77.6	40.8	141	19.1	71.6	213	89	156	
1 204	70.7	1.4	3.0	99.3	98.6	99.1	85.9	99.7	88.6	1 185	10.1	98.5	430	166	232	
1 346	26.2	19.0	7.7	95.2	67.7	79.0	69.1	97.0	57.7	1 223	26.5	93.5	298	95	179	
64	14.1	51.6	—	—	—	39.1	20.3	68.8	60.9	64	7.8	78.1	225	135	—	
155	21.3	54.2	—	1.9	1.3	49.7	20.0	79.4	52.3	137	19.0	78.1	313	81	118	
635	20.6	36.5	12.0	99.5	98.4	82.2	49.1	98.1	46.5	591	17.4	84.9	319	136	191	
530	18.1	44.5	7.4	95.3	90.6	66.6	57.9	93.4	47.7	517	20.3	84.5	253	123	186	
232	28.4	33.2	—	82.8	76.3	75.4	56.0	91.8	64.7	227	19.4	91.2	348	108	215	
185	11.4	47.6	1.1	88.6	10.8	45.4	77.8	95.1	53.5	169	17.8	84.0	250	90	128	
146	34.2	37.0	—	87.7	14.4	74.7	74.7	93.2	42.5	134	16.4	90.3	325	113	195	
213	13.6	58.7	1.9	80.3	12.7	43.2	35.2	87.3	58.7	202	19.8	79.7	219	72	115	
264	—	17.4	—	100.0	99.2	99.2	95.5	100.0	67.4	258	2.7	95.0	300	120	233	
593	10.6	2.5	35.6	100.0	99.2	95.1	88.2	99.2	17.0	527	4.5	92.6	225	112	260	
587	29.0	21.3	6.8	97.3	71.9	79.4	60.3	95.7	52.3	559	19.3	74.8	296	113	165	
661	15.0	30.6	10.4	95.9	94.4	62.5	41.3	95.8	28.3	474	35.0	78.9	269	96	172	
219	12.3	—	0.9	100.0	100.0	99.1	99.1	100.0	99.1	217	11.1	100.0	401	165	—	
131	22.9	42.7	—	6.1	4.6	46.6	53.4	78.6	38.9	115	15.7	83.5	255	110	153	
357	1.4	75.1	—	81.2	75.9	73.1	29.7	85.2	43.4	264	15.5	81.4	211	88	176	
58	91.4	—	—	100.0	100.0	100.0	100.0	100.0	100.0	58	6.9	100.0	322	113	—	
334	31.4	31.4	0.6	99.1	4.5	56.6	53.3	85.9	46.1	294	26.5	89.8	353	117	198	
609	27.4	29.7	16.3	87.0	82.3	82.4	58.3	93.4	51.9	585	12.5	72.0	428	113	140	
287	15.0	35.2	1.4	89.9	6.6	56.4	50.5	92.3	55.1	273	12.5	82.1	247	69	158	
451	21.1	26.2	3.3	97.8	84.0	69.0	71.2	91.4	43.7	406	18.7	85.5	300	93	165	
203	5.9	32.5	—	82.3	51.7	87.2	50.2	99.0	64.0	183	9.8	94.0	293	120	203	
118	—	—	—	100.0	99.2	100.0	94.9	100.0	94.1	114	14.9	100.0	367	134	—	
1 997	32.2	22.5	9.4	93.2	81.1	72.1	50.0	97.4	49.6	1 861	25.1	79.4	352	100	180	
1 002	22.1	28.1	3.3	97.8	88.0	77.4	39.1	92.1	49.9	932	16.3	84.1	318	138	168	
139	5.4	58.5	—	—	—	40.0	38.5	93.8	60.0	118	13.6	86.4	228	86	135	
1 032	15.8	24.8	17.1	99.4	99.1	86.0	68.5	98.6	44.8	994	30.1	90.7	313	118	172	
6 014	20.8	34.3	13.4	99.8	98.5	71.2	51.8	97.4	48.0	5 704	25.8	82.7	297	107	190	
160	96.3	—	—	100.0	96.3	100.0	96.3	100.0	100.0	143	27.3	100.0	668	225	—	
908	39.2	1.0	11.6	100.0	43.0	99.0	96.1	99.8	79.7	859	15.1	99.2	416	157	500+	
270	21.5	25.2	0.7	98.1	86.7	69.3	78.9	98.5	45.9	237	13.1	87.3	250	103	179	
112	15.2	40.2	2.7	73.2	14.3	68.8	53.6	93.8	51.8	103	20.4	91.3	246	94	225	
305	8.5	—	—	100.0	100.0	99.3	93.1	100.0	87.2	301	12.3	99.3	279	114	375	
106	—	48.1	—	100.0	100.0	100.0	62.3	100.0	63.2	106	10.4	94.3	302	118	283	
364	1.6	1.9	0.5	100.0	100.0	100.0	99.2	100.0	95.3	361	14.7	100.0	343	134	388	
679	38.4	21.5	—	100.0	99.7	91.8	77.0	99.7	61.0	655	12.7	95.9	288	96	211	
111	9.9	60.4	3.6	84.7	7.2	38.7	23.4	68.5	51.4	101	16.8	75.2	172	123	185	
447	22.1	25.7	1.3	80.1	82.8	77.4	65.5	95.7	53.2	427	13.8	91.1	236	92	178	
62	30.6	1.6	—	93.5	29.0	93.5	95.2	98.4	56.5	59	25.4	100.0	283	183	258	



## Appendix A.—Area Classifications

### STATES

The 50 States and the District of Columbia are the constituent units of the United States.

### COUNTIES

In most States, the primary divisions are termed counties. In Louisiana, these divisions are known as parishes. In Alaska, which has no counties, the county equivalents are the organized boroughs together with the "census areas" which were developed for general statistical purposes by the State of Alaska and the Census Bureau. In four States (Maryland, Missouri, Nevada, and Virginia), there are one or more cities which are independent of any county organization and thus constitute primary divisions of their States. That part of Yellowstone National Park in Montana is treated as a county equivalent. The District of Columbia has no primary divisions, and the entire area is considered equivalent to a county for census purposes. All counties and equivalents are shown irrespective of governmental status.

### COUNTY SUBDIVISIONS

County subdivisions are included in this report only if they have an "active" or "inactive" general purpose government. An *active* government unit has the legal capacity to have officers, to raise revenue, and to conduct governmental activities under State laws, and is currently doing so. These units are generally recognized for Federal revenue sharing purposes. *Inactive* governmental units have the legal capacity to be active, but currently have no legal officers, raise no revenue, con-

duct no activities, and are not recognized for revenue sharing purposes.

Such county subdivisions, also known as Minor Civil Divisions (MCD's), are found in the following 20 States: Connecticut, Illinois, Indiana, Kansas, Maine, Massachusetts, Michigan, Minnesota, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Vermont, and Wisconsin.

MCD's are primary divisions of counties established under State law. These MCD's are variously designated as townships, towns, precincts, districts, wards, plantations, Indian reservations, grants, purchases, gores, locations, or areas. In some States, all incorporated places are also MCD's in their own right. In other States, incorporated places are subordinate to or part of the MCD(s) in which they are located, or the pattern is mixed—some incorporated places are independent MCD's and others are subordinate to one or more MCD's. Incorporated places which are independent MCD's are shown only in the place portion of the tables, i.e., they are not also shown as county subdivisions.

### INCORPORATED PLACES

Incorporated places recognized in the reports of the census are those which are incorporated under the laws of their respective States as cities, boroughs, towns, and villages, with the following exceptions: boroughs in Alaska and New York, and towns in the six New England States, New York, and Wisconsin. The towns in the New England States, New York, Wisconsin, and the boroughs in New York are recognized as MCD's for census purposes; the boroughs in Alaska are county equivalents.

### STANDARD METROPOLITAN STATISTICAL AREAS

The general concept of a metropolitan area is one of a large population nucleus, together with adjacent communities which have a high degree of economic and social integration with that nucleus. The standard metropolitan statistical area (SMSA) classification is a statistical standard, developed for use by Federal agencies in the production, analysis, and publication of data on metropolitan areas. The SMSA's are designated and defined by the Office of Management and Budget, following a set of official published standards developed by the interagency Federal Committee on Standard Metropolitan Statistical Areas. The SMSA's are not governmental units, but are shown here because of their importance to many Federal- and State-funding programs.

Each SMSA has one or more central counties containing the area's main population concentration: an urbanized area with at least 50,000 inhabitants. An SMSA may also include outlying counties which have close economic and social relationships with the central counties. The outlying counties must have a specified level of commuting to the central counties and must also meet certain standards regarding metropolitan character, such as population density, urban population, and population growth. In New England, SMSA's are composed of cities and towns rather than whole counties. For SMSA's which cross State lines, only that portion contained in the State is included in these tables.

To aid users who want to become familiar with the SMSA standards and how they are applied, documents are available from the Office of Management and Budget, Washington, D.C. 20503.



## Appendix B.—Definitions and Explanations of Subject Characteristics

### GENERAL ..... B-1

### POPULATION CHARACTERISTICS ..... B-1

Household	B-1
Householder	B-1
Child	B-1
Family	B-2
Group Quarters	B-2
Inmate of Institution	B-2
Other	B-2
Sex	B-2
Race	B-2
Age	B-2
Spanish/Hispanic Origin	B-3
School Enrollment	B-3
Years of School Completed	B-3
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### GENERAL

The 1980 census was conducted primarily through self-enumeration. The principal determinant for the responses was, therefore, the questionnaire and its accompanying instruction guide. Furthermore, census takers were instructed in their telephone and personal-visit interviews to read the questions directly from the questionnaire. The definitions and explanations given below for each subject are drawn largely from various technical and procedural materials used in the collection of the data. These materials helped the census interviewers to understand more fully the intent of each question, and thus to resolve problems or unusual cases in a manner consistent with this intent. Also included is certain explanatory information to assist the user in the proper utilization of the statistics.

Facsimiles of the questionnaire pages containing the population and housing

questions used to produce the data shown in this report and the pages of the respondent instruction guide which relate to these questions are presented in appendix E.

### POPULATION CHARACTERISTICS

#### Household

A household includes all the persons who occupy a housing unit. The measure "persons per household" is obtained by dividing the number of persons in households by the number of households (or householders). For further information, see the housing unit definition.

**Householder**—One person in each household is designated as the "householder." In most cases, this is the person, or one of the persons, in whose name the home is owned or rented and who is listed in column 1 of the census questionnaire. If there is no such person in the household, any adult household member could be designated as the "householder."

**Child**—A child is a son, daughter, stepchild, or adopted child of the householder regardless of the child's age or marital status. The category excludes sons-in-law and daughters-in-law. "Own" children are sons and daughters, including stepchildren and adopted children, of the householder who are single (never married) and under 18 years of age. "Related" children in a family include own children and all other persons (except the spouse of the householder) under 18 years of age in the household, regardless of marital status, who are related to the householder by birth, marriage, or adoption.

## Family

A family consists of a householder and one or more other persons living in the same household who are related to the householder by birth, marriage, or adoption; all persons in a household who are related to the householder are regarded as members of his or her family. Not all households contain families, because a household may be composed of a group of unrelated persons or one person living alone.

## Group Quarters

All persons not living in households are classified by the Bureau of the Census as living in group quarters. Two general categories of persons in group quarters are recognized:

**Inmate of Institution**—Persons under care or custody in institutions at the time of enumeration are classified as "patients or inmates" of an institution regardless of their length of stay in that place and regardless of the number of people in that place. Institutions are a subcategory of group quarters and include homes, schools, hospitals, or wards for juveniles or for the physically or mentally handicapped; hospitals or wards for mental, tubercular, or chronic disease patients; homes for unmarried mothers; nursing, convalescent, and rest homes for the aged and dependent; orphanages; and correctional institutions.

**Other**—This category includes all persons living in group quarters who are not inmates of institutions. Rooming and boarding houses, communes, farm and nonfarm workers' dormitories, convents or monasteries, and other living quarters are classified as "other" group quarters if there are nine or more persons unrelated to the person listed in column 1 of the census questionnaire; or if 10 or more unrelated persons share the unit. Persons residing in certain other types of living arrangements are classified as living in "other" group quarters regardless of the number or relationship of people in the unit. These include persons residing in military barracks, on ships, in college dormitories, or in sorority and fraternity houses; patients in general or maternity wards of hospitals who have no usual residence elsewhere; staff members in institutional quarters; and persons enu-

merated in missions, flophouses, Salvation Army shelters, railroad stations, etc.

## Sex

The data on sex were derived from answers to question 3, which was asked of all persons.

## Race

The data on race were derived from answers to question 4, which was asked of all persons. The 1980 census counts of the population by race in 100-percent tabulations, including data in this report, are provisional, i.e., the counts are not final. Limited edit and review procedures were performed during the 100-percent processing. For instance, some respondents marked the "Other" category in the race item and wrote in an entry such as German or Jamaican which indicated that they belonged in one of the specific racial categories listed on the questionnaire; entries of this type were reviewed and edited into a specific category where appropriate. However, not all such cases were identified in the 100-percent processing. During the processing of sample questionnaires, a more thorough review and additional editing was done to resolve inconsistent or incomplete responses. Also, during the sample coding operation, write-in entries of Asian and Pacific Islander groups, such as Cambodian, Laotian, and Thai, which were not listed separately in the race item, were coded to provide data on the total Asian and Pacific Islander population from sample tabulations. Final data on race were determined after sample processing. The sample race data will appear in *Characteristics of the Population, General, Social, and Economic Characteristics*, PC80-1-C reports.

The concept of race as used by the Census Bureau reflects self-identification by respondents; it does not denote any clear-cut scientific definition of biological stock. Since the 1980 census obtained information on race through self-identification, the data represent self-classification by people according to the race with which they identify. In this report, households and families are classified by the race of the householder.

For persons who could not provide a single response to the race question, the race of the person's mother was used;

however, if a single response could not be provided for the person's mother, the first race reported by the person was used. This is a modification of the 1970 census procedure in which the race of the person's father was used.

The category "White" includes persons who indicated their race as White, as well as persons who did not classify themselves in one of the specific race categories listed on the questionnaire but entered a response such as Canadian, German, Italian, Lebanese, or Polish. In the 1980 census, persons who did not classify themselves in one of the specific race categories but marked "Other" and wrote in entries such as Cuban, Puerto Rican, Mexican, or Dominican were included in the "Other" race category; in the 1970 census, most of these persons were included in the "White" category.

The category "Black" includes persons who indicated their race as Black or Negro, as well as persons who did not classify themselves in one of the specific race categories listed on the questionnaire, but reported entries such as Jamaican, Black Puerto Rican, West Indian, Haitian, or Nigerian.

The category "American Indian, Eskimo, and Aleut" includes persons who classified themselves as such in one of the specific race categories. In addition, persons who did not report themselves in one of the specific race categories but entered the name of an Indian tribe were classified as American Indian.

"Asian and Pacific Islander" includes persons who indicated their race as Japanese, Chinese, Filipino, Korean, Vietnamese, Asian, Indian, Hawaiian, Guamanian, and Samoan. Also persons who did not classify themselves in one of the specific race categories but marked the "Other" category of the race item and wrote in an entry indicating one of the nine specific categories listed above were classified accordingly. For example, entries of Nipponese and Japanese American were classified as Japanese, entries of Taiwanese and Cantonese as Chinese, etc.

## Age

The data on age were derived from answers to question 5, which was asked of all persons. Only the information in

questions 5b and 5c (on month and year of birth) was read into the computer. Answers to question 5a on age at last birthday were used during field review to fill in any blanks in question 5c. The age classification is based on the age of the person in completed years as of April 1, 1980. The data on age represent the difference, as calculated in the computer, between date of birth and April 1, 1980.

### Spanish/Hispanic Origin

The data on Spanish/Hispanic origin or descent were derived from answers to question 7, which was asked of all persons.

Persons of Spanish origin or descent are those who classified themselves in one of the specific Spanish origin categories listed on the questionnaire—Mexican, Puerto Rican, or Cuban—as well as those who indicated that they were of other Spanish/Hispanic origin. Persons reporting “other Spanish/Hispanic” origin are those whose origins are from Spain or the Spanish-speaking countries of Central or South America, or they are Spanish origin persons identifying themselves generally as Spanish, Spanish American, Hispano, Latino, etc. Origin or descent can be viewed as the ancestry, nationality group, lineage, or country in which the person or person’s parents or ancestors were born before their arrival in the United States. Persons of Spanish origin may be of any race. Families are classified by the Spanish origin of the householder.

Persons of more than one Spanish origin and persons of both a Spanish and another origin who were in doubt as to how to report a specific origin were classified according to the origin of the person’s mother. If a single origin was not provided for the person’s mother, the first reported origin of the person was used.

### School Enrollment

The data on school enrollment were derived from answers to questions 8 and 9. Persons are included as enrolled in school if they reported attending a “regular” school or college at any time between February 1, 1980, and the time

of enumeration. Regular schooling is defined as nursery school, kindergarten, elementary school, and schooling which leads to a high school diploma or college degree. Schooling in trade or business schools, company training, or schooling obtained through a tutor was to be reported only if the course credits obtained were regarded as transferable to a regular elementary school, high school, or college.

### Years of School Completed

The data on years of school completed were derived from answers to questions 9 and 10. Persons whose education was received in a foreign school system or an ungraded school were instructed to report the approximate equivalent grade in the regular American school system. If a person was currently attending or did not finish (question 10) the highest grade attended (question 9), he or she was tabulated as having completed the previous grade or year.

If the person did not attend college but finished high school by an equivalency test (GED), the person was instructed to mark grade 12 (high school, 4 years).

“Percent high school graduates” includes persons who completed 4 years of high school as well as those who completed 1 or more years of college.

### Language Spoken at Home and Ability to Speak English

The data on language spoken at home and ability to speak English were derived from answers to questions 13a, b, and c. Persons who responded in question 13a that they spoke a language other than English at home were asked to report what language they spoke (question 13b) and how well they could speak English (question 13c). All languages that were reported were coded using a detailed classification of languages. Ability to speak English was reported as one of four categories: “Very well,” “Well,” “Not well,” or “Not at all.”

The questions on language usage were intended to determine the extent to which non-English languages are spoken in the United States and to determine how many persons feel they have difficulty speaking English. The questions were not intended to determine which

language was a person’s main language, or whether a person was fluent in the non-English language that he or she reported. Therefore, it cannot be assumed that those persons who reported speaking a language other than English did not speak English at home, or that they were more fluent in the non-English language than in English.

### Work Disability

The data on disability status were derived from answers to question 19. Persons are identified as having a work disability if they had a health condition which had lasted 6 or more months and which limited the kind or amount of work they could do at a job.

The term “health condition” refers to both physical and mental conditions. Temporary health problems are not considered a health condition.

### Residence in 1975

The data on residence in 1975 were derived from answers to questions 15a and 15b. Residence on April 1, 1975, is the usual place of residence 5 years before enumeration. The number of persons who were living in a different house in 1975 is somewhat less than the total number of moves during the 5 years. Some persons in the same house at the two dates had moved during the 5-year period but by the time of enumeration had returned to their 1975 residence. Other persons who were living in a different house had made one or more intermediate moves. For similar reasons, the number of persons living in a different county or a different State understates the number of these kinds of moves. Data on residence in 1975 are based on approximately one half of the full census sample (see appendix D). Therefore, figures in tabulations involving residence in 1975 may differ from tabulations based on the full sample. For example, the number of persons 5 years old and over from residence in 1975 tabulations may not agree with other tabulations by age.

### Means of Transportation to Work

The data on means of transportation to work were derived from answers to

questions 24b, 24c, and 24d which were asked only of persons who indicated in question 22 that they had worked at any time during the reference week (see below for definition of reference week). Means of transportation to work refers to the principal mode of travel or type of conveyance that the person usually used to get from home to work during the reference week. Persons who used different means of transportation on different days of the week were asked to specify the one they used most often. Persons who used more than one means of transportation to get to work each day were asked to report the one used for the longest distance during the work trip. The category "car, truck, or van" includes workers using a car (including company cars but excluding taxicabs), a truck of one-ton capacity or less, or a van.

A question on carpooling (question 24c) was asked of all workers who reported their means of transportation to work as "car," "truck," or "van." The category "carpool" includes workers who reported that they usually shared driving, drove others, or rode as a passenger during the reference week.

### Reference Week

The data on labor force status and journey to work relate to the calendar week preceding the date on which the respondents completed their questionnaires or were interviewed by enumerators. This week is not the same for all respondents because not all persons were enumerated during the same week.

### Labor Force Status

The data on labor force status were derived from answers to questions 22, 25, and 26. The "labor force" includes all persons in the civilian labor force plus members of the Armed Forces (persons 16 years old and over on active duty with the U.S. Army, Navy, Air Force, Marine Corps, or Coast Guard). The "civilian labor force" consists of persons classified as employed or unemployed in accordance with the criteria described below.

**Employed**—Employed persons include all civilians 16 years old and over who were

either (a) "at work" — those who did any work at all during the reference week as paid employees or in their own business or profession, or on their own farm, or who worked 15 hours or more as unpaid workers on a family farm or in a family business; or (b) were "with a job but not at work" — those who did not work during the reference week but had jobs or businesses from which they were temporarily absent due to illness, bad weather, industrial dispute, vacation, or other personal reasons. Excluded from the employed are persons whose only activity consisted of work around the house or volunteer work for religious, charitable, and similar organizations.

**Unemployed**—Persons are classified as unemployed if they were civilians 16 years old and over and (a) were neither "at work" nor "with a job but not at work" during the reference week, (b) were looking for work during the last 4 weeks, and (c) were available to accept a job. Also included as unemployed are persons who did not work at all during the reference week and were waiting to be called back to a job from which they had been laid off.

### Labor Force Status in 1979

The data on labor force status in 1979 were derived from answers to question 31. Persons 16 years old and over are classified as "in labor force in 1979" if (a) in 1979 they worked 1 or more weeks for pay or profit (including weeks on paid vacation or on paid sick leave) or worked without pay on a family farm or in a family business, or were on active duty in the Armed Forces; or (b) had any weeks of unemployment in 1979.

**Weeks of Unemployment in 1979**—The data on weeks of unemployment in 1979 pertain to the number of weeks during 1979 in which a person 16 years old and over did not work but spent any time looking for work (i.e., trying to get a job or start a business or professional practice) or on layoff from a job. Excluded are any weeks in which the person worked, even for one hour; or any weeks for which the person received any wages or salary; or in which the person was on active duty in the Armed Forces, on paid vacation, or on paid leave.

### Income in 1979

The data on income in 1979 were derived from answers to question 32 and 33. Information on money income received in the calendar year 1979 was requested from persons 15 years old and over. "Total income" is the algebraic sum of the amounts reported separately for wage or salary income; nonfarm net self-employment income; farm net self-employment income; interest, dividend, royalty or net rental income; Social Security or Railroad Retirement income; public assistance or welfare income; and all other income. The figures represent the amount of income received regularly before deductions for personal income taxes, Social Security, bond purchases, union dues, medicare deductions, etc.

Receipts from the following sources were not included as income: money received from the sale of property (unless the recipient was engaged in the business of selling such property); the value of income "in kind" sources such as food stamps, public housing subsidies, medical care, and employees' contributions for pensions, etc.; withdrawal of bank deposits; money borrowed; tax refunds; exchange of money between relatives living in the same household; gifts and lump-sum inheritances, insurance payments, and other types of lump-sum receipts.

Although the income statistics cover the calendar year 1979, the characteristics of persons and the composition of households and families refer to the time of enumeration (April 1, 1980). For most households and families, however, the income reported was received by persons who were members of the household or family through 1979.

**Median Income**—The median income is the amount which divides the distribution into two equal groups, one having incomes above the median and the other having incomes below the median. For households and families, the median income is based on the distribution of the total number of units including those with no income.

**Per Capita Income**—Per capita income is the mean income computed for every man, woman, and child in a particular group. It is derived by dividing the total

income of a particular group by the total population in that group.

Care should be exercised in using and interpreting mean or per capita values for small areas or small subgroups of the population. Since the mean and per capita income amounts are strongly influenced by extreme values in the distribution, they are especially susceptible to the effects of sampling variability, misreporting, and processing errors. The median, which is not affected by extreme values, is a better measure than the mean or per capita when the population base is small.

### Poverty Status in 1979

Families and unrelated individuals are classified as being below or above the poverty level based on income in 1979 using a poverty index which provides a range of income cutoffs or "poverty thresholds" varying by size of family, number of children, and age of the family householder or unrelated individual. The poverty thresholds used in the 1980 census differ slightly from those used in the 1970 census, which took into account the same three factors as well as sex of the family householder or unrelated individual and farm-nonfarm residence. In addition, for the 1980 census the thresholds by size of family were extended from 7 or more persons to 9 or more persons. The income cutoffs are updated each year to reflect the change in the Consumer Price Index. The poverty threshold for a family of four was \$7,412 in 1979; thresholds by size of family are shown below. Poverty status is determined for all persons except inmates of institutions, members of the Armed Forces living in barracks, college students living in dormitories, and unrelated individuals under 15 years old. For a detailed explanation of the poverty definition, see *Current Population Reports*, Series P-60, No. 133.

### Weighted Average Poverty Thresholds: 1979

Size of family	Threshold
1 person:	
Under 65 years.....	\$3,774
65 years and over.....	3,479
2 persons:	
Householder under 65 years....	4,876
Householder 65 years and over.	4,389
3 persons.....	5,787
4 persons.....	7,412
5 persons.....	8,776
6 persons.....	9,915
7 persons.....	11,237
8 persons.....	12,484
9 or more persons.....	14,812

Because the poverty definition currently in use by the Federal Government does not meet all the needs of the analysts of the data, some data are presented for the alternate cutoff of 125 percent of the current poverty level. This alternate cutoff is obtained by multiplying the income cutoffs at the poverty level by 1.25. For example, the income cutoff at 125 percent of the poverty level was \$9,265 in 1979 for a family of four persons.

## HOUSING CHARACTERISTICS

### Living Quarters

Living quarters are classified in the census as either housing units or group quarters. Usually, living quarters are in structures intended for residential use (e.g., a one-family home, apartment house, hotel or motel, boarding house, mobile home or trailer). However, living quarters may also be in structures intended for nonresidential use (e.g., the rooms in a warehouse where a watchman lives), as well as in boats, tents, vans, etc.

**Housing Units**—A housing unit is a house, an apartment, a group of rooms, or a single room, occupied as a separate living quarters or, if vacant, intended for occupancy as a separate living quarters. Separate living quarters are those in which the occupants live and eat separately from any other persons in the building and which have direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements (except those in group quarters as described in the next paragraph). For vacant units, the criteria of separateness and direct access are applied to the intended occupants whenever possible. If that information cannot be obtained, the criteria are applied to the previous occupants. Both occupied and vacant housing units are included in the housing unit inventory except that boats, tents, vans, caves, and the like, are included only if they are occupied as someone's usual place of residence. Vacant mobile homes are included, provided they are intended for occupancy on the site where they stand. Vacant mobile homes on dealers' sales lots, at

the factory, or in storage are excluded from the housing inventory.

**Comparability With 1970 Census Housing Unit Data**—Although the 1980 census data are generally comparable with 1970 census data, certain changes were introduced for 1980. The part of the 1970 housing unit definition that required a unit to have either (1) direct access or (2) complete kitchen facilities was modified. For 1980, the complete kitchen facilities alternative was dropped, and direct access was required of all housing units. In addition, in 1970 a living quarters occupied by five or more persons unrelated to the head of the household or by six or more unrelated persons was not considered to be a housing unit but a group quarters. In 1980, however, this requirement was changed and, living quarters occupied by a group of nine or more persons unrelated to the householder or by 10 or more unrelated persons were considered to be group quarters. Thus, some living quarters classified as group quarters in 1970 would be classified as housing units in 1980. In 1970, vacant mobile homes were not counted as housing units. For 1980, they were included in the housing inventory provided they were intended for occupancy on the site where they stood.

**Year-Round Housing Units**—Data on housing characteristics in the 1980 census reports are limited to year-round housing units; i.e., all occupied units plus vacant units available or intended for year-round use. Vacant units intended for seasonal occupancy and vacant units held for migratory labor are excluded because of the difficulty of obtaining reliable data on their characteristics. Counts of the total housing inventory, however, are given for each area presented in this report.

### Occupancy and Vacancy Characteristics

**Occupied Housing Units**—A housing unit is classified as occupied if it is the usual place of residence of the person or group of persons living in it at the time of enumeration, or if the occupants are only temporarily absent; e.g., away on vacation. If all the persons staying in the unit at the time of the census have

their usual place of residence elsewhere, the unit is classified as vacant. A household includes all the persons who occupy a housing unit as their usual place of residence. In tabulations of data collected of all units, by definition, the count of occupied housing units is the same as the count of households in the 1980 Census of Population reports. In tabulations presenting data from a sample of the housing units, there may be small differences in the counts resulting from processing procedures used to inflate the population and housing sample data.

**Year Householder Moved Into Unit**—Data presented for this item are based on the information reported for the householder and refer to the year of the latest move. If the householder moved back into a unit the person previously occupied, the year of the latest move was reported. If the householder moved from one apartment to another in the same building, the year the householder moved into the present apartment was reported. The intent is to establish the year the present occupancy by the householder began. The year in which a householder moves is not necessarily the same year as the year other members of the household moved, although in the majority of cases the entire household moves at the same time. In this report, data are shown only for the percent of occupied units in which the householder's latest move is between January 1, 1979 and March 31, 1980.

**Rental Vacancy Rate**—The rental vacancy rate is the percentage relationship of the vacant year-round units for rent to the total rental inventory. It is computed by dividing the number of vacant year-round units for rent by the sum of the renter-occupied units and the vacant year-round units for rent. Vacant units that are seasonal- or held off the market are excluded.

**Tenure**—A housing unit is "owner occupied" if the owner or co-owner lives in the unit, even if it is mortgaged or not fully paid for. All other occupied units are classified as "renter occupied," including units rented for cash rent and those occupied without payment of cash rent.

## Utilization, Structural, and Plumbing Characteristics

**Persons Per Room**—"Persons per room" is a derived measure obtained by dividing the number of persons in each occupied housing unit by the number of rooms in the unit. The figures shown refer, therefore, to the number of occupied housing units having the specified ratio of persons per room.

**Bedrooms**—The number of bedrooms in the unit is the count of rooms used mainly for sleeping, even if also used for other purposes. Rooms reserved for sleeping, such as guest rooms, even though used infrequently, are counted as bedrooms. On the other hand, rooms used mainly for other purposes, even though used also for sleeping, such as a living room with a sofa bed, are not considered bedrooms. A housing unit consisting of only one room, such as a one-room efficiency apartment, is classified, by definition, as having no bedroom. This report shows the percent of year-round housing units with 3 or more bedrooms.

**Year Structure Built**—Year structure built refers to when the building was first constructed, not when it was remodeled, added to, or converted. For a houseboat or mobile home or trailer, the manufacturer's model year is assumed to be the year built. This report presents figures which relate to the percent of year-round housing units in structures built during 1970 to March 1980, and 1939 or earlier, and in existence at the time of enumeration.

**Units in Structure**—A structure is a separate building that either has open space on all sides or is separated from other structures by dividing walls that extend from ground to roof. In the determination of the number of units in a structure, all housing units, both occupied and vacant, were counted. This report presents statistics on the percent of year-round housing units which are in structures having 5 or more units, not on the number of residential structures.

**Lacking Complete Plumbing for Exclusive Use**—A housing unit is classified as "lacking complete plumbing for exclusive use" when (1) all three specified plumbing facilities (hot and cold piped water, a flush toilet, and a bathtub

or shower) are present inside the unit, but are also used by another household; (2) some but not all the facilities are present; or (3) none of the three specified plumbing facilities is present.

**Bathrooms**—A complete bathroom is a room with a flush toilet, bathtub or shower, and a wash basin with piped hot and cold water for the exclusive use of the occupants of the housing unit. (Although the instructions on the questionnaire do not specify that a complete bathroom must have hot water, this requirement was applied during the processing of the data in an edit combining the items on complete bathrooms and complete plumbing facilities for the exclusive use of the household.) A half-bathroom has at least a flush toilet or a bathtub or shower for exclusive use, but does not have all the facilities for a complete bathroom. The equipment must be inside the unit being enumerated. This report presents the percent of year-round housing units having 1 or more complete bathrooms.

**Source of Water**—A housing unit may receive its water supply from a number of sources. A common source supplying water to six or more units is classified as a "public system or private company." The water may be supplied by a city, county, water district, water company, etc., or it may be obtained from a well which supplies water to six or more housing units. If the water is supplied from a well serving five or fewer housing units, the units are classified as having water supplied by either an "individual drilled well" or an "individual dug well." The category, "some other source," includes water obtained from springs, creeks, rivers, lakes, cisterns, etc. This report presents data on the percent of year-round housing units which are supplied water by a "public system or private company."

**Sewage Disposal**—Housing units are either connected to a public sewer, to a septic tank or cesspool, or they dispose of sewage by other means. A public sewer may be operated by a government body or by a private organization. Small sewage treatment plants, which in some localities are called neighborhood septic tanks, are also classified as public sewers. A housing unit is considered to be con-

nected to a septic tank or cesspool when the unit is provided with an underground pit or tank for sewage disposal. The category, "other means," includes housing units which dispose of sewage in some other way. Statistics are presented in this report on the percent of year-round housing units which are connected to a public sewer.

### Equipment

**Heating Equipment**—Housing units use specific types of heating equipment as their primary source of heat. The categories for types used are: (1) a steam or hot water system; (2) a central warm-air furnace with ducts to the individual rooms; (3) an electric heat pump; (4) other built-in electric units which are permanently installed in the floors, walls, ceilings, or baseboards, and are a part of the electrical installation of the building; (5) a floor, wall, or pipeless furnace; (6) room heaters with flue or vent that burn gas, oil, or kerosene; (7) non-portable room heaters without flue or vent, that burn gas, oil, or kerosene; and (8) fireplaces, stoves, or portable room heaters of any kind that can be picked up and moved. For vacant units which have had the heating equipment removed, the kind of equipment used by the previous occupants is considered to be the heating equipment for the unit. Housing units with a "central heating system" include those units with any of the first five types of heating equipment mentioned above. The data shown in this report refer to the percent of year-round housing units with a central heating system.

**Air-Conditioning**—Air-conditioning is defined as the cooling of air by a refrigeration unit. It does not include evaporative coolers, fans, or blowers which are not connected to a refrigeration unit; however, it does include heat pumps. A central system is an installation which air-conditions a number of rooms. In an apartment building, such a system may cool all apartments in the building, each apartment may have its own central system, or there may be several systems, each providing central air-conditioning for a group of apartments. A system with individual room controls is a central system. A room unit is an individual air-conditioner which is installed in a window or an outside wall and is

generally intended to cool one room, although it may sometimes be used to cool more than one room. This report shows the percent of year-round housing units with air-conditioning.

**Vehicles Available**—This item refers to the vehicles available at home for the use of the members of the household. Included in this item are passenger cars, pickup trucks, small panel trucks of one-ton capacity or less, as well as station wagons, company cars, and taxicabs kept at home for the use of household members. Cars rented or leased for 1 month or more; police and government cars kept at home; and company vans and trucks of one-ton capacity or less are also included if kept at home and used for nonbusiness purposes. Dismantled or dilapidated cars; immobile cars used as a source of power for some piece of machinery; and vans and trucks kept at home but used only for business purposes are excluded. The statistics do not reflect the number of vehicles privately owned or the number of households owning vehicles. The data presented in this report show the percent of occupied housing units having 1 or more vehicles available at home for the use of members of the household.

### Financial Characteristics

**Value**—Value is the respondent's estimate of how much the property (house and lot) or condominium unit would sell for, if it were for sale. Value data are presented for "specified owner-occupied" housing units, which are limited to owner-occupied one-family houses on less than 10 acres without a commercial establishment or medical office on the property. Mobile homes, trailers, boats, tents, or vans occupied as a usual residence, and owner-occupied noncondominium units in multi-family buildings are also excluded from the value tabulations. Value was also collected for condominium housing units, but such units are excluded from the table showing value in this report.

Medians for value are rounded to the nearest hundred dollars. If the median falls in the category "Less than \$10,000," it is shown as "\$10,000-." If the median falls in the category "\$200,000 or more," it is shown as "\$200,000+." This report presents data on median value and on the number of specified owner-occupied

housing units with a dollar value of "less than \$20,000" and "\$50,000 or more."

**Mortgage Status and Selected Monthly Owner Costs**—The data are presented for "specified owner-occupied" housing units. These "specified" housing units include only one-family houses on less than 10 acres without a commercial establishment or medical office on the property. The data exclude owner-occupied condominium housing units, mobile homes, trailers, boats, tents, or vans occupied as a usual residence. Selected monthly owner costs is the sum of payments for mortgages, deeds of trust, or similar debts on the property; real estate taxes; fire and hazard insurance on the property; utilities (electricity, gas, and water); and fuels (oil, coal, kerosene, wood, etc.).

In this report, medians for selected monthly owner costs are shown for specified owner-occupied housing units "with a mortgage" and for specified owner-occupied housing units "not mortgaged." Medians for selected monthly owner costs are rounded to the nearest dollar.

**Contract Rent**—Contract rent is the monthly rent agreed to, or contracted for, regardless of any furnishings, utilities, or services that may be included. The statistics on rent are tabulated for "specified renter-occupied" housing units which include renter-occupied housing units except one-family houses on 10 or more acres. Respondents were asked to report rent only for the housing unit enumerated and to exclude any rent paid for additional units or for business premises.

Medians for contract rent are rounded to the nearest dollar. In computing median contract rent, units reported as "no cash rent" are excluded. If the median falls in the category "Less than \$50," it is shown as "\$50-." If the median falls in the category "\$500 or more," it is shown as "\$500+." This report presents data on median contract rent and on the number of specified renter-occupied housing units with a dollar value of "less than \$100" and "\$200 or more."

**Gross Rent**—The statistics on rent are tabulated for "specified renter-occupied" housing units which include renter-occupied housing units except one-family

## Appendix B.—Definitions and Explanations of Subject Characteristics

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houses on 10 or more acres. The computed rent termed "gross rent" is the contract rent plus the estimated average monthly cost of utilities (electricity, gas, water) and fuels (oil, coal, kerosene, wood, etc.) if these are paid for by the renter (or paid for the renter by someone

else) in addition to rent. The estimated costs of water and fuels are reported on a yearly basis but are converted to monthly figures in the computation process. Gross rent is intended to eliminate differentials which result from varying practices with respect to the inclusion of

utilities and fuels and part of the rental payment.

This report presents data on medians for gross rent rounded to the nearest dollar. In computing median gross rent, units reported as "no cash rent" are excluded.

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### USUAL PLACE OF RESIDENCE

In accordance with census practice dating back to the first U.S. census in 1790, each person enumerated in the 1980 census was counted as an inhabitant of his or her "usual place of residence," which is generally construed to mean the place where the person lives and sleeps most of the time. This place is not necessarily the same as the person's legal residence or voting residence. In the vast majority of cases, however, the use of these different bases of classification would produce substantially the same statistics, although there might be appreciable differences for a few areas.

The implementation of this practice has resulted in the establishment of residence rules for certain categories of persons whose usual place of residence is not immediately apparent. Furthermore, this practice means that persons were not always counted as residents of the place where they happened to be staying on Census Day (April 1). Persons without a usual place of residence, however, were counted where they happened to be staying.

#### Armed Forces

Members of the Armed Forces living on a military installation were counted, as in every previous census, as residents of the area in which the installation was located; members of the Armed Forces not living on a military installation were counted as residents of the area in which

they were living. Family members of Armed Forces personnel were counted where they were living on Census Day (i.e., with the Armed Forces personnel or at another location, as the case might be).

Each Navy ship was attributed to the municipality that the Department of the Navy designated as its homeport, except for those ships which were deployed to the 6th or 7th Fleet on Census Day. As was done in the 1970 census, naval personnel aboard deployed ships were defined in the 1980 census as part of the overseas population, because deployment to the 6th or 7th Fleet implies a long-term overseas assignment.

In homeports with fewer than 1,000 naval personnel assigned to ships, the crews were counted aboard the ship. In homeports with 1,000 or more naval personnel assigned to ships, the naval personnel who indicated that they had a usual residence within 50 miles of the homeport of their ship were attributed to that residence.

When a homeport designated by the Navy was contained in more than one municipality, ships homeported and berthed there on Census Day were assigned by the Bureau of the Census to the municipality in which the land immediately adjacent to the dock or pier was actually located. Other ships attributed by the Navy to that homeport, but which were not physically present and not deployed to the 6th or 7th Fleet on Census Day, were allocated to the municipality named on the Navy's homeport list.

#### Crews of Merchant Vessels

Shipboard Census Reports were mailed to crews of merchant vessels through the ships' respective owner-operators based on lists of U.S. flag merchant vessels obtained from the Maritime Administration, U.S. Department of Commerce.

If the ship was berthed in a U.S. port on Census Day, the crew was enumerated

as of that port. If the ship was not berthed in a U.S. port but was inside the territorial waters of the United States, the crew was enumerated as of (a) the port of destination if that port was inside the United States or (b) the homeport of the ship if its port of destination was outside the United States. Crews of U.S. flag vessels which were outside U.S. territorial waters on Census Day and crews of vessels flying a foreign flag were not enumerated in the 1980 census.

#### Persons Away at School

College students were counted as residents of the area in which they were living while attending college, as they have been since 1950. However, children in boarding schools below the college level were counted at their parental home.

#### Persons in Institutions

Inmates of institutions, who ordinarily live there for considerable periods of time, were counted as residents of the area where the institution was located. Patients in short-term wards (general, maternity, etc.) of hospitals were counted at their usual place of residence; if they had no usual place of residence, they were counted at the hospital.

#### Persons Away From Their Residence on Census Day

Persons in hotels, motels, etc., on the night of March 31, 1980, were requested to fill out a census form for assignment of their census information back to their homes if they indicated that no one was at home to report them in the census. A similar approach was used for persons visiting in private residences, as well as for Americans who left the United States during March 1980 via major intercontinental air or ship carriers for temporary travel abroad. In addition, information on persons away from their usual place of residence was obtained from other

members of their families, resident managers, neighbors, etc. If an entire household was expected to be away during the whole period of the enumeration, information on that household was obtained from neighbors. A matching process was used to eliminate duplicate reports for persons who reported for themselves while away from their usual residence and who were also reported at this usual residence by someone else.

A special enumeration was conducted in such facilities as missions, flophouses, jails, detention centers, etc., on the night of April 6, 1980, and persons enumerated therein were counted as residents of the area in which the establishment was located.

### Americans Abroad

Americans who were overseas for an extended period (in the Armed Forces, working at civilian jobs, studying in foreign universities, etc.) were not included in the population of any State or the District of Columbia. On the other hand, Americans who were temporarily abroad on vacations, business trips, and the like were counted at their usual residence in the United States.

### Citizens of Foreign Countries

Citizens of foreign countries having their usual residence (legally or illegally) in the United States on Census Day, including those working here (but not living at an embassy, ministry, legation, chancellery, or consulate) and those attending school (but not living at an embassy, etc.), were included in the enumeration, as were members of their families living with them. However, citizens of foreign countries temporarily visiting or traveling in the United States or living on the premises of an embassy, etc., were not enumerated in the 1980 census.

### DATA COLLECTION PROCEDURES

The 1980 census was conducted primarily through self-enumeration. A census questionnaire was delivered by postal carriers to every housing unit several days before Census Day, April 1, 1980. This questionnaire included explanatory information and was accompanied by an instruction guide. Spanish-language versions of the questionnaire and instruction guide were

available on request. The questionnaire was also available in narrative translation in 32 languages.

In most areas of the United States, altogether containing about 95 percent of the population, the householder was requested to fill out and mail back the questionnaire on Census Day. Approximately 83 percent of these households returned their forms by mail. Households that did not mail back a form and vacant housing units were visited by an enumerator. Households that returned a form with incomplete or inconsistent information that exceeded a specified tolerance were contacted by telephone or, if necessary, by a personal visit, to obtain the missing information.

In the remaining (most sparsely settled) areas of the country, which contained about 5 percent of the population the householder was requested to fill out the questionnaire and hold it until visited by an enumerator. Incomplete and unfilled forms were completed by interview during the enumerator's visit. In all areas of the country, vacant units were enumerated by a personal visit and observations.

Each housing unit in the country received one of two versions of the census questionnaire: a short-form questionnaire containing a limited number of basic population and housing questions or a long-form questionnaire containing these basic questions as well as a number of additional questions. A sampling procedure was used to determine those units which were to receive the long-form questionnaire. Two sampling rates were employed. For most of the country, one in every six housing units (about 17 percent) received the long form or sample questionnaire; in places and minor civil divisions estimated to have fewer than 2,500 inhabitants, every other housing unit (50 percent) received the sample questionnaire to enhance the reliability of sample data in small areas.

Special questionnaires were used for the enumeration of persons in group quarters such as colleges and universities, hospitals, prisons, military installations, and ships. These forms contained the population questions but did not include any housing questions. In addition to the regular census questionnaires, the Supplementary Questionnaire for American Indians was used in conjunction with the short form on Federal and State reserva-

tions and in the *historic areas* of Oklahoma (excluding urbanized areas) for households that had at least one American Indian, Eskimo, or Aleut household member.

### PROCESSING PROCEDURES

The 1980 census questionnaires were processed in a manner similar to that for the 1970 and 1960 censuses. They were designed to be processed electronically by the Film Optical Sensing Device for Input to Computer (FOSDIC). For most items on the questionnaire, the information supplied by the respondent or obtained by the enumerator was indicated by marking the answers in predesignated positions that would be "read" by FOSDIC from a microfilm copy of the questionnaire and transferred onto computer tape with no intervening manual processing. The computer tape did not include information on individual names and addresses.

The data processing was performed in two stages. For 100-percent data, all short forms, and pages 2 and 3 of the long forms (which have the same questions as the short form), were microfilmed, "read" by FOSDIC, and transferred onto computer tape for tabulation. For the sample data, the long form (or sample) questionnaires were processed through manual coding operations since some questions required the respondent to provide write-in entries which could not be read by FOSDIC. Census Bureau coders assigned alphabetical or numerical codes to the write-in answers in FOSDIC-readable code boxes on each questionnaire. After all coding was completed, the long forms were microfilmed, and the film was "read" by FOSDIC and transferred onto computer tape.

The tape containing the information from the questionnaires was processed on the Census Bureau's computers through a number of editing and tabulation steps. The product of this operation was computer tapes from which the tables in this report were prepared on phototypesetting equipment at the Government Printing Office.

A more detailed description of the data collection and processing procedures can be obtained from the 1980 Census of Population and Housing, *Users' Guide*, PHC80-R1.

## Appendix D.—Accuracy of the Data

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### INTRODUCTION

The data presented in tables 1 and 2 of this publication are based upon complete-count data and the data tabulated in tables 3 through 5 are based on the 1980 census sample. The data in tables 3 through 5 are estimates of the actual figures that would have resulted from a complete count. Estimates can be expected to vary from the complete count result, because they are subject to two basic types of error—sampling and nonsampling. The sampling error in the data arises from the selection of persons and housing units to be included in the sample. The nonsampling error is the result of all other errors that may occur during the collection and processing phases of the census. Nonsampling error, therefore, affects both the complete count data in tables 1 and 2 and the sample data in tables 3 through 5. A more detailed discussion of both sampling and nonsampling error and a description of the estimation procedure are given in this appendix.

### SAMPLE DESIGN

While every person and housing unit in the United States was enumerated on a questionnaire that requested certain basic demographic information (e.g., age, race, relationship), a sample of persons and housing units was enumerated on a questionnaire that requested additional information. The basic sampling unit for the 1980 census was the housing unit, including all occupants. For persons living in group quarters, the sampling unit was the person. Two sampling rates were employed. In incorporated places of fewer than 2,500 persons (based on precensus estimates), one-half of all housing units and persons in group quarters were to be included in the sample. In all other places, one-sixth of the housing units or persons in group quarters were sampled. The purpose of this scheme was to provide relatively more reliable estimates for small places. When both sampling rates were taken into account across the Nation, approximately 19 percent of the Nation's housing units were included in the census sample.

The sample designation method depended on the data collection procedures. In about 95 percent of the country the census was taken by the mailout/mailback procedure. For these areas, the Bureau of the Census either purchased a commercial mailing list which was updated and corrected by Census Bureau field staff, or prepared a mailing list by canvassing and listing each address in the area prior to Census Day. These lists were computerized, and every sixth unit (for 1-in-6 areas) or every second unit (for 1-in-2 areas) was designated as a sample unit by computer. Both of these lists were also corrected by the Post Office.

In non-mailout/mailback areas, a blank listing book with designated sample lines (every sixth or every second line) was

prepared for the enumerator. Beginning about Census Day, the enumerator systematically canvassed the area and listed all housing units in the listing book in the order they were encountered. Completed questionnaires, including sample information for any housing unit which was listed on a designated sample line, were collected.

In both types of data collection procedure areas, an enumerator was responsible for a small geographic area known as an enumeration district, or ED. An ED usually represented the average workload area for one enumerator.

In order to reduce the cost of processing, a scheme was designed, while the sample questionnaires were being processed, to select a sample of questionnaires on which the place of work and migration data items would be coded. The sample questionnaires were processed by work units consisting of 1980 census ED's. In work units (ED's) where the place of work and migration data items had not yet been coded, every other sample questionnaire within the work unit was selected for these coding operations. In work units where the place of work and migration data items already had been coded, all sample questionnaires were included in the tabulation. In this publication, only migration data ("Persons 5 years and over—Percent living in different State in 1975") in table 3 are affected by this processing scheme.

### ERRORS IN THE DATA

Since the data in tables 3 through 5 in this publication are based on a sample, they may differ somewhat from complete-count figures that would have been obtained if all housing units, persons within those housing units, and persons living in group quarters had been

enumerated using the same questionnaires, instructions, enumerators, etc. The estimates in tables 3 through 5 would also differ from other samples of housing units, persons within those housing units, and persons living in group quarters. The deviation of a sample estimate from the average of all possible samples is called the sampling error. The standard error of a survey estimate is a measure of the variation among the estimates from the possible samples and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The sample estimate and its estimated standard error permit the construction of interval estimates with prescribed confidence that the interval includes the average result of all possible samples. The method of calculating standard errors and confidence intervals for the data in this report is given below.

In addition to the variability which arises from the sampling procedures, both sample data and complete-count data are subject to nonsampling error. Nonsampling error may be introduced during each of the many extensive and complex operations used to collect and process census data. For example, operations such as editing, reviewing, or handling questionnaires may introduce error into the data. A more detailed discussion of the sources of nonsampling error is given in the section on "Control of Nonsampling Error" in this appendix.

Nonsampling error may affect the data in two ways. Errors that are introduced randomly will increase the variability of the data and should therefore be reflected in the standard error. Errors that tend to be consistent in one direction will make both sample and complete-count data biased in that direction. For example, if respondents consistently tend to underreport their income, then the resulting counts of households or families by income category will be below the actual figures. Such biases are not reflected in the standard error.

## Calculation of Standard Errors

Totals and Percentages—Tables A through D in this appendix contain the information necessary to calculate the standard errors of sample estimates in this report. In order to perform this

calculation, it is necessary to know the unadjusted standard error for the characteristic, given in table A or B, that would result under a simple random sample design (of persons, families, or housing units) and estimation technique; the adjustment factor for the particular characteristic estimated, given in table C; and the number of persons or housing units in the tabulation area and the percent of these in sample, given in table D. The adjustment factors reflect the effects of the actual sample design and complex ratio estimation procedure used for the 1980 census.

Note that table D already contains standard errors for per capita income and 95-percent confidence intervals for median family income and median household income. (See below for discussion of confidence intervals.) The steps given below, however, should be used to calculate the standard error of the other data item totals and percentages published in this report.

To calculate the approximate standard error of an estimate for a geographic area, follow the steps given below:

- a. Obtain the unadjusted standard error from table A or B (or from the formula given below the table) for the estimated total or percentage, respectively;
- b. Find the geographic area with which you are working in table D and obtain the person or housing unit "percent in sample" figure for this area. Use the person "percent in sample" figure for person characteristics and the housing unit figure for housing unit characteristics;
- c. Use table C to obtain the factor for the characteristic (e.g., labor force status, school enrollment) and the range that contains the percent in sample with which you are working. Multiply the unadjusted standard error by this factor.

As is evident from the formula below tables A and B, the unadjusted standard errors of zero estimates or of very small estimated totals or percentages approach zero. This is also the case for very large percentages or estimated totals that are close to the size of the tabulation areas to which they correspond. These estimated totals and percentages are,

nevertheless, still subject to sampling and nonsampling variability, and an estimated standard error of zero (or a very small standard error) is not appropriate.

For estimated percentages that are less than 2 or greater than 98, use the *unadjusted* standard errors in table B that appear in the "2 or 98" row. For an estimated total that is less than 50 or within 50 of the total size of the tabulation area, use an *unadjusted* standard error of 16.

An illustration of the use of the tables will be given in a later section of this appendix.

Differences—The standard errors estimated from these tables are not directly applicable to differences between two sample estimates. In order to estimate the standard error of a difference, the tables are to be used somewhat differently in the following three situations:

- a. For the difference between a sample estimate and a complete-count value, use the standard error of the sample estimate.
- b. For the difference between (or sum of) two sample estimates, the appropriate standard error is approximately the square root of the sum of the two individual standard errors squared; that is, for standard errors  $Se_x$  and  $Se_y$  of estimates  $x$  and  $y$ :

$$Se_{(x+y)} = Se_{(x-y)} = \sqrt{(Se_x)^2 + (Se_y)^2}$$

This method, however, will underestimate (overestimate) the standard error if the two items in a sum are highly positively (negatively) correlated or if the two items in a difference are highly negatively (positively) correlated. This method may also be used for the difference between (or sum of) sample estimates from two censuses or between a census sample and another survey. The standard error for estimates not based on the 1980 census sample must be obtained from an appropriate source outside of this publication.

- c. For the difference between two estimates, one of which is a sub-

class of the other, use the tables directly where the calculated difference is the estimate of interest.

**Medians**—For the standard error of a median of a characteristic, it is necessary to examine the distribution from which the median is derived, as the size of the base and the distribution itself affect the standard error. An approximate method is given here. As the first step, compute one-half of the number on which the median is based (refer to this result as  $N/2$ ). Treat  $N/2$  as if it were an ordinary estimate and obtain its standard error as instructed above using tables A, C, and D. Compute the desired confidence interval about  $N/2$ . Starting with the lowest value of the characteristic, cumulate the frequencies in each category of the characteristic until the sum equals or first exceeds the lower limit of the confidence interval about  $N/2$ . By linear interpolation, obtain a value of the characteristic corresponding to this sum. This is the lower limit of the confidence interval of the median. In a similar manner, cumulate frequencies starting from the highest value of the characteristic until the sum equals or exceeds the count in excess of the upper limit of the interval about  $N/2$ . Interpolate as before to obtain the upper limit of the confidence interval for the estimated median.

When interpolation is required in the upper open-ended interval of a distribution to obtain a confidence bound, the figure that appears in the table is 1.5 times the lower bound of the open-ended interval. For example, a median household income confidence bound that is included in the open-ended interval (\$75,000+) will appear in the table as  $\$75,000 \times 1.5 = \$112,500$ .

The distributions for gross rent and selected monthly owner costs can be found in the 1980 Census of Housing publication, *Detailed Housing Characteristics*, HC80-1-B, for each individual State.

## Confidence Intervals

A sample estimate and its estimated standard error may be used to construct confidence intervals about the estimate. These intervals are ranges that will contain the average value of the estimated characteristic that results over all possible samples, with a known probability. For example, if all possible samples that

could result under the 1980 census sample design were independently selected and surveyed under the same conditions, and if the estimate and its estimated standard error were calculated for each of these samples, then:

- (1) Approximately 68 percent of the intervals from one estimated standard error below the estimate to one estimated standard error above the estimate would contain the average result from all possible samples; and
- (2) Approximately 95 percent of the intervals from two estimated standard errors below the estimate to two estimated standard errors above the estimate would contain the average result from all possible samples.

The intervals are referred to as 68 percent and 95 percent confidence intervals, respectively.

The average value of the estimated characteristic that could be derived from all possible samples is or is not contained in any particular computed interval. Thus we cannot make the statement that the average value has a certain probability of falling between the limits of the calculated confidence interval. Rather, one can say with a specified probability or confidence that the calculated confidence interval includes the average estimate from all possible samples (approximately the complete-count value).

Confidence intervals may also be constructed for the difference between two sample figures. This is done by computing the difference between these figures, obtaining the standard error of the difference (using the formula given earlier), and then forming a confidence interval for this estimated difference as above. One can then say with specified confidence that this interval includes the difference that would have been obtained by averaging the results from all possible samples.

The estimated standard errors given in this report do not include all portions of the variability due to nonsampling error that may be present in the data. The standard errors reflect the effect of simple response variance, but not the effect of correlated errors introduced by enumerators, coders, or other field or processing personnel. Thus, the standard errors calculated represent a lower bound of the total error. As a result, confidence

intervals formed using these estimated standard errors may not meet the stated levels of confidence (i.e., 68 or 95 percent). Thus, some care must be exercised in the interpretation of the data in this publication based on the estimated standard errors.

For more information on confidence intervals and nonsampling error, see any standard sampling theory text.

## Use of Tables To Compute Standard Errors

Table 3 shows that for the city of Florence 7,746 persons out of all 11,146 persons aged 16 years and over were in the civilian labor force. Table D of this appendix lists the city of Florence with a percent-in-sample of 16.0 percent ("Persons" column). Table C lists the adjustment factor for the characteristic "Labor force status." The column that gives the range which includes 16.0 percent in sample shows the adjustment factor to be 1.0 for "Labor force status."

The unadjusted standard error for the estimated total 7,746 is obtained from table A or from the formula given below table A. In order to avoid interpolation, the use of the formula will be demonstrated here. The formula for the unadjusted standard error,  $Se$ , is:

$$Se = \sqrt{5 (7,746) \left( 1 - \frac{7,746}{15,586} \right)} =$$

140 persons.

Note: The total count of persons for Florence city is 15,586.

The standard error of the estimated 7,746 persons 16 years and over who were in the civilian labor force is found by multiplying the unadjusted standard error 140 by the adjustment factor, which was determined to be 1.0. This yields the estimated standard error of 140 for the total persons 16 years and over in Florence city who were in the civilian labor force.

The estimated percent of persons 16 years and over who were in the civilian labor force is 69.5. From table B, the unadjusted standard error is found to be 0.98. Thus the standard error for the estimated 69.5 percent of persons 16 years and over who were in the civilian labor force is  $0.98 \times 1.0 = 0.98$ .

A note of caution concerning numerical values is necessary. Standard errors of percentages derived in this manner are approximate. Calculations can be expressed to several decimal places, but to do so would indicate more precision in the data than is justifiable. Final results should contain no more than one decimal place when the estimated standard error is one percentage point (i.e., 1.0) or more.

In the previous example, the standard error of the 7,746 persons 16 years and over in Florence city who were in the civilian labor force was found to be 140. Thus a 95-percent confidence interval for this estimated total is found to be:

$$[7,746 - 2(140)] \text{ to } [7,746 + 2(140)]$$

or

$$7,466 \text{ to } 8,026.$$

One can say with about 95-percent confidence that this interval includes the value that would have been obtained by averaging the results from all possible samples.

The calculation of standard errors and confidence intervals will be illustrated when a difference of two sample estimates is obtained. For example, the number of persons in Elizabethtown city aged 16 years and over who were in the civilian labor force was 6,872 and the total number of persons 16 years and over was 11,706. Thus the percentage of persons 16 years and over who were in the civilian labor force was 58.7 percent. The unadjusted standard error from table B is 1.1 percent. Table D lists Elizabethtown city with a percent-in-sample of 15.6 percent. From table C, the column that gives the range which includes 15.6 percent in sample shows the adjustment factor to be 1.0 for "Labor force status." Thus the approximate standard error of the percentage (58.7 percent) is  $1.1 \times 1.0 = 1.1$ .

Suppose that one wishes to obtain the standard error of the difference between Florence city and Elizabethtown city of the percentages of persons who were 16 years and over and who were in the civilian labor force. The difference in the percentages of interest for the two cities is:

$$69.5 - 58.7 = 10.8 \text{ percent.}$$

Using the results of the previous example:

$$Se(10.8) = \sqrt{(Se(69.5))^2 + (Se(58.7))^2}$$

$$= \sqrt{(0.98)^2 + (1.1)^2}$$

$$= 1.5 \text{ percent.}$$

The 95-percent confidence interval for the difference is formed as before:

$$[10.8 - 2(1.5)] \text{ to } [10.8 + 2(1.5)]$$

or

$$7.8 \text{ to } 13.8.$$

One can say with 95-percent confidence that the interval includes the difference that would have been obtained by averaging the results from all possible samples.

## ESTIMATION PROCEDURE

The estimates which appear in this publication were obtained from an iterative ratio estimation procedure which resulted in the assignment of a weight to each sample person or housing unit record. For any given tabulation area, a characteristic total was estimated by summing the weights assigned to the persons or housing units in the tabulation area which possessed the characteristic. Estimates of family characteristics were based on the weights assigned to the family members designated as householders. Each sample person or housing unit record was assigned exactly one weight to be used to produce estimates of all characteristics. For example, if the weight given to a sample person or housing unit had the value five, all characteristics of that person or housing unit would be tabulated with a weight of five. The estimation procedure, however, did assign weights which vary from person to person or housing unit to housing unit.

The estimation procedure used to assign the weights was performed in geographically defined "weighting areas." Weighting areas were generally formed of adjoining portions of geography, which closely agreed with census tabulation areas within counties. Weighting areas were required to have a minimum sample of 400 persons. Weighting areas were never allowed to cross state or county boundaries. In small counties with a sample count of less than 400 persons, the minimum required sample condition was relaxed to permit the entire county to become a weighting area.

Within a weighting area, the ratio estimation procedure for persons was performed in three stages. For persons the first stage employed 17 household type groups. The second stage used two groups: householders and nonhouseholders. The third stage could potentially use 160 age-sex-race-Spanish origin groups. The stages were as follows:

## PERSONS

### Stage I—Type of Household

#### Group Persons in Housing Units With a Family With Own Children Under 18

- |   |                                   |
|---|-----------------------------------|
| 1 | 2 persons in housing unit         |
| 2 | 3 persons in housing unit         |
| 3 | 4 persons in housing unit         |
| 4 | 5 to 7 persons in housing unit    |
| 5 | 8 or more persons in housing unit |

#### Persons in Housing Units With a Family Without Own Children Under 18

- |      |   |
|------|---|
| 6-10 | 2 persons in housing unit through 8 or more persons in housing unit |
|------|---|

#### Persons in All Other Housing Units

- |       |  |
|-------|--|
| 11    | 1 person in housing unit   |
| 12-16 | 2+ persons in housing unit through 8 or more persons in housing unit |
| 17    | Persons in group quarters  |

### Stage II—Householder/Nonhouseholder

#### Group

- |   |  |
|---|--|
| 1 | Householder  |
| 2 | Nonhouseholder (including persons in group quarters) |

### Stage III—Age/Sex/Race/Spanish Origin

#### Group White Race

#### Persons of Spanish Origin Male

- |   |                       |
|---|-----------------------|
| 1 | 0 to 4 years of age   |
| 2 | 5 to 14 years of age  |
| 3 | 15 to 19 years of age |
| 4 | 20 to 24 years of age |

5	25 to 34 years of age
6	35 to 44 years of age
7	45 to 64 years of age
8	65 years of age or older

*Female*

9-16	Same age categories as groups 1 to 8
------	--------------------------------------

*Persons Not of Spanish Origin*

17-32	Same age and sex categories as group 1 to 16
-------	--

*Black Race*

33-64	Same age-sex-Spanish origin categories as groups 1 to 32
-------	--

*Asian, Pacific Islander Race*

35-96	Same age-sex-Spanish origin categories as groups 1 to 32
-------	--

*Indian (American) or Eskimo or Aleut Race*

97-128	Same age-sex-Spanish origin categories as groups 1 to 32
--------	--

*Other Race (includes those races not listed above)*

129-160	Same age-sex-Spanish origin categories as groups 1 to 32
---------	--

Within a weighting area, the first step in the estimation procedure was to assign each sample person record an initial weight. This weight was approximately equal to the inverse of the probability of selecting a person for the census sample.

The next step in the estimation procedure was to combine, if necessary, the groups in each of the three stages prior to the repeated ratio estimation in order to increase the reliability of the ratio estimation procedure. For the first and second stages, any group that did not meet certain criteria concerning the unweighted sample count or the ratio of the complete count to the initially weighted sample count, was combined, or collapsed, with another group in the same stage according to a specified collapsing pattern. At the third stage, the "other" race category was collapsed with the "White" race category before the above collapsing criteria as well as an additional criterion concerning the num-

ber of complete-count persons in each category were applied.

As the final step, the initial weights underwent three stages of ratio adjustment which used the groups listed above. At the first stage, the ratio of the complete census count to the sum of the initial weights for each sample person was computed for each stage I group. The initial weight assigned to each person in a group was then multiplied by the stage I group ratio to produce an adjusted weight. In stage II, the stage I adjusted weights were again adjusted by the ratio of the complete census count to the sum of the stage I weights for sample persons in each stage II group. Finally, the stage II weights were adjusted at stage III by the ratio of the complete census count to the sum of the stage II weights for sample persons in each stage III group. The three stages of adjustment were performed twice (two iterations) in the order given above. The weights obtained from the second iteration for stage III were assigned to the sample person records. However, to avoid complications in rounding for tabulated data, only whole number weights were assigned. For example, if the final weight for the persons in a particular group was 7.2, then one-fifth of the sample persons in this group were randomly assigned a weight of 8 and the remaining four-fifths received a weight of 7.

Separate weights were derived for tabulating the place of work and migration data items. The weights were obtained by adjusting the weight derived above for persons on questionnaires selected for coding by the reciprocal of the ED coding rate and a ratio adjustment to ensure that the sum of the weights and the complete count total population figure would agree.

The ratio estimation procedure for housing units was essentially the same as that for persons. The major difference was that the occupied housing unit ratio estimation procedure was done in two stages and the vacant housing unit ratio estimation procedure was done in one stage. The first stage for occupied housing units employed 16 household-type categories and the second stage could potentially use 190 tenure-race-Spanish origin-value/rent groups. For vacant housing units, three groups were utilized. The stages for the ratio estimation for housing units were as follows:

## OCCUPIED HOUSING UNITS

### Stage I—Type of Household

Group	Housing Units With a Family With Own Children Under 18
1	2 persons in housing unit
2	3 persons in housing unit
3	4 persons in housing unit
4	5 to 7 persons in housing unit
5	8 or more persons in housing unit
	<i>Housing Units With a Family Without Own Children Under 18</i>
6-10	2 persons in housing unit through 8 or more persons in housing unit
	<i>All Other Housing Units</i>
11	1 person in housing unit
12-16	2 persons in housing unit through 8 or more persons in housing unit

### Stage II—Tenure/Race and Origin of Householder/Value or Rent

Group	Owner
	<i>White Race (householder)</i>
	<i>Persons of Spanish Origin (householder)</i>
	<i>Value of House</i>
1	\$0 to \$9,999
2	\$10,000 to \$19,999
3	\$20,000 to \$24,999
4	\$25,000 to \$49,999
5	\$50,000 to \$99,999
6	\$100,000 to \$149,999
7	\$150,000+
8	Other Owners
	<i>Persons Not of Spanish Origin</i>
9-16	Same value categories as groups 1 to 8
	<i>Black Race</i>
17-32	Same value—Spanish origin categories as groups 1 to 16
	<i>Asian, Pacific Islander Race</i>
33-48	Same value—Spanish origin categories as groups 1 to 16
	<i>Indian (American) or Eskimo or Aleut Race</i>
49-64	Same value—Spanish origin categories as groups 1 to 16

<i>Other Race (includes those races not listed above)</i>	
65-80	Same value—Spanish origin categories as groups 1 to 16
<i>Renter</i>	
<i>White Race</i>	
<i>Persons of Spanish Origin</i>	
<i>Rent Categories</i>	
81	\$1 to \$59
82	\$60 to \$99
83	\$100 to \$149
84	\$150 to \$199
85	\$200 to \$249
86	\$250 to \$299
87	\$300 to \$399
88	\$400 to \$499
89	\$500+
90	Other Renter
91	No Cash Rent
<i>Persons not of Spanish origin</i>	
92-102	Same rent categories as groups 81 to 91
<i>Black Race</i>	
103-124	Same rent—Spanish origin categories as groups 81 to 102
<i>Asian, Pacific Islander Race</i>	
125-146	Same rent—Spanish origin categories as groups 81 to 102
<i>Indian (American) or Eskimo or Aleut Race</i>	
147-168	Same rent—Spanish origin categories as groups 81 to 102
<i>Other Race (includes those races not listed above)</i>	
169-190	Same rent—Spanish origin categories as groups 81 to 102

### VACANT HOUSING UNITS

#### Group

1	<i>Vacant for Rent</i>
2	<i>Vacant for Sale</i>
3	<i>Other Vacant</i>

The estimates produced by this procedure realize some of the gains in sampling efficiency that would have resulted if the population had been stratified into

the ratio estimation groups before sampling, and the sampling rate had been applied independently to each group. The net effect is a reduction in both the standard error and the possible bias of most estimated characteristics to levels below what would have resulted from simply using the initial (unadjusted) weight. A by-product of this estimation procedure is that the estimates from the sample will, for the most part, be consistent with the complete-count figures for the population and housing unit groups used in the estimation procedure.

### CONTROL OF NONSAMPLING ERROR

As mentioned above, nonsampling error is present in both sample and complete-count data. If left unchecked, this error could introduce serious bias into the data, the variability of which could increase dramatically over that which would result purely from sampling. While it is impossible to completely eliminate nonsampling error from an operation as large and complex as the 1980 census, the Bureau of the Census attempted to control the sources of such error during the collection and processing operations. The primary sources of nonsampling error and the programs instituted for control of this error are described below. The success of these programs, however, was contingent upon how well the instructions were actually carried out during the census. To the extent possible, both the effects of these programs and the amount of error remaining after their application will be evaluated.

**Undercoverage**—It is possible for some households or persons to be entirely missed by the census. This undercoverage of persons and housing units can introduce biases into the data. Several extensive programs were developed to focus on this important problem.

- A record check was performed to reduce the undercoverage of individual persons in selected areas. Independent lists of persons, such as driver's license holders, were matched with the household rosters in the census listings. Persons not matched to the census rosters were followed up and added to the census counts if they were found to have been missed.
- A recheck of units initially classified as vacant or nonexistent was utilized to further reduce the undercoverage of persons.

More extensive discussions of programs developed to reduce undercoverage will be published as the analyses of those programs are completed.

**Respondent and Enumerator Error**—The person answering the questionnaire or responding to the questions posed by an enumerator could serve as a source of error by offering incorrect or incomplete information. To reduce this source of error, questions were phrased as clearly as possible based on precensus tests and detailed instructions for completing the questionnaire were provided to each household. In addition, respondents' answers were edited for completeness and consistency and followed up as necessary. For example, if labor force items were incomplete for a person 15 years or older, long-form field edit procedures would recognize the situation and a followup attempt to obtain the information would be made.

The enumerator may misinterpret or otherwise incorrectly record information given by a respondent; may fail to collect some of the information for a person or household; or may collect data for households that were not designated as part of the sample. To control these problems, the work of enumerators was carefully monitored. Field staff were prepared for their tasks by using standardized training packages which included experience in using census materials. A sample of the households interviewed by enumerators for nonresponse was reinterviewed to control for the possibility of data for fabricated persons being submitted by enumerators. Also, the estimation procedure was designed to control for biases that would result from the collection of data from households not designated for the sample.

- The Postal Service reviewed mailing lists and reported housing unit addresses which were missing, undeliverable, or duplicated in the listings.
- The purchased commercial mailing list was updated and corrected by a complete field review of the list of housing units during a precensus operation.

**Processing Error**—The many phases of processing the census represent potential sources for the introduction of nonsampling error. The processing of the census questionnaires includes the field editing, followup, and transmittal of completed questionnaires; the manual coding of write-in responses; and the electronic data processing. The various field, coding and computer operations undergo a number of quality control checks to insure their accurate application.

**Nonresponse**—Nonresponse to particular questions on the census questionnaire allows for the introduction of bias into the data. This is the case if, on the average, characteristics of nonrespondents differ from those of respondents. During the field operations, nonresponse was substantially reduced by the various edit and followup operations aimed at obtaining a response for every question. Furthermore, the computer processing of the data involved a careful screening of the responses for each person. Missing and inconsistent responses detected during this process were automatically allocated a response from a person with similar characteristics. The allocation procedure is described below.

## EDITING OF UNACCEPTABLE DATA

The objective of the processing operation is to produce a set of statistics that describes the population as accurately and clearly as possible. To meet this objective, certain unacceptable entries were edited.

In the field, questionnaires were reviewed for omissions and certain

inconsistencies by a census clerk or an enumerator and, if necessary, a followup was made to obtain missing information. In addition, a similar review of questionnaires was done in the central processing offices. As a rule, however, editing was performed by hand only when it could not be done effectively by machine.

As one of the first steps in editing, the configuration of marks on the questionnaire column was scanned electronically to determine whether it contained information for a person or merely spurious marks. If the column contained entries for at least two of the basic characteristics (relationship, sex, race, age, marital status, Spanish origin), the inference was made that the marks represented a person. In cases in which two or more basic characteristics were available for only a portion of the people in the unit, other information on the questionnaire provided by an enumerator was used to determine the total number of persons. Names were not used as a criterion of the presence of a person because the electronic scanning did not distinguish any entry in the name space.

If any characteristics for a person were still missing when the questionnaires reached the central processing offices, they were supplied by allocation. Allocations, or assignments of acceptable codes in place of unacceptable entries, were needed most often when an entry for a given item was lacking or when the information reported for a person on that item was inconsistent with other information for the person. As in previous censuses, the general procedure for changing unacceptable entries was to assign an entry for a person that was consistent with entries for other persons

with similar characteristics. Thus, a person who was reported as a 20-year-old son of the householder, but for whom marital status was not reported, was assigned the same marital status as that of the last son processed in the same age group. The assignment of acceptable codes in place of blanks or unacceptable entries, it is believed, enhances the usefulness of the data.

The editing process also includes another type of correction; namely, the assignment of a full set of characteristics for a person. When there was indication that a housing unit was occupied but the questionnaire contained no information for all or most of the people, although persons were known to be present, a previously processed household was selected as a substitute and the full set of characteristics for each substitute person was duplicated. These duplications fall into two classes: (1) "persons substituted for mechanical failure," e.g., when the questionnaire page on which persons were listed was not properly microfilmed, and (2) "persons substituted for noninterview," e.g., when a housing unit was indicated as occupied but the occupants were not listed on the questionnaire.

Specific tolerances were established for the number of computer allocations and substitutions that would be permitted. If the number of corrections was beyond tolerance, the questionnaires in which the errors occurred were clerically reviewed. If it was found that the errors resulted from damaged questionnaires, from improper microfilming, from faulty reading by FOSDIC of undamaged questionnaires, or from other types of machine failure, the questionnaires were reprocessed.

Table A. Unadjusted Standard Errors for Estimated Totals

[Based on a 1-in-6 simple random sample]

Estimated Total 1/	Size of publication area 2/													
	500	1 000	2 500	5 000	10 000	25 000	50 000	100 000	250 000	500 000	1 000 000	5 000 000	10 000 000	25 000 000
50.....	16	16	16	16	16	16	16	16	16	16	16	16	16	16
100.....	20	21	22	22	22	22	22	22	22	22	22	22	22	22
250.....	25	30	35	35	35	35	35	35	35	35	35	35	35	35
500.....	-	35	45	45	50	50	50	50	50	50	50	50	50	50
1 000.....	-	-	55	65	65	70	70	70	70	70	70	70	70	70
2 500.....	-	-	-	80	95	110	110	110	110	110	110	110	110	110
5 000.....	-	-	-	-	110	140	150	150	160	160	160	160	160	160
10 000.....	-	-	-	-	-	170	200	210	220	220	220	220	220	220
15 000.....	-	-	-	-	-	170	230	250	270	270	270	270	270	270
25 000.....	-	-	-	-	-	-	250	310	340	350	350	350	350	350
75 000.....	-	-	-	-	-	-	-	310	510	570	590	610	610	610
100 000.....	-	-	-	-	-	-	-	-	550	630	670	700	700	710
250 000.....	-	-	-	-	-	-	-	-	-	790	970	1 090	1 100	1 100
500 000.....	-	-	-	-	-	-	-	-	-	-	1 120	1 500	1 540	1 570
1 000 000.....	-	-	-	-	-	-	-	-	-	-	-	2 000	2 120	2 190
5 000 000.....	-	-	-	-	-	-	-	-	-	-	-	-	3 540	4 470
10 000 000....	-	-	-	-	-	-	-	-	-	-	-	-	-	5 480

1/ For estimated totals larger than 10 000 000, the standard error is somewhat larger than the table values. The formula given below should be used to calculate the standard error.

$$Se(\hat{Y}) = \sqrt{5\hat{Y}(1-\frac{\hat{Y}}{N})}$$

N = Size of area

$\hat{Y}$  = Estimate of characteristic total

2/ The total count of persons in the area if the estimated total is a person characteristic, or the total count of housing units in the area if the estimated total is a housing unit characteristic.

Table B. Unadjusted Standard Error in Percentage Points for Estimated Percentages

[Based on a 1-in-6 simple random sample]

Estimated Percentage	Base of percentage <sup>1/</sup>												
	500	750	1 000	1 500	2 500	5 000	7 500	10 000	25 000	50 000	100 000	250 000	500 000
2 or 98.....	1.4	1.1	1.0	0.8	0.6	0.4	0.4	0.3	0.2	0.1	0.1	0.1	0.1
5 or 95.....	2.2	1.8	1.5	1.3	1.0	0.7	0.6	0.5	0.3	0.2	0.2	0.1	0.1
10 or 90.....	3.0	2.4	2.1	1.7	1.3	0.9	0.8	0.7	0.4	0.3	0.2	0.1	0.1
15 or 85.....	3.6	2.9	2.5	2.1	1.6	1.1	0.9	0.8	0.5	0.4	0.3	0.2	0.1
20 or 80.....	4.0	3.3	2.8	2.3	1.8	1.3	1.0	0.9	0.6	0.4	0.3	0.2	0.1
25 or 75.....	4.3	3.5	3.1	2.5	1.9	1.4	1.1	1.0	0.6	0.4	0.3	0.2	0.1
30 or 70.....	4.6	3.7	3.2	2.6	2.0	1.4	1.2	1.0	0.6	0.5	0.3	0.2	0.1
35 or 65.....	4.8	3.9	3.4	2.8	2.1	1.5	1.2	1.1	0.7	0.5	0.3	0.2	0.2
50.....	5.0	4.1	3.5	2.9	2.2	1.6	1.3	1.1	0.7	0.5	0.4	0.2	0.2

1/ For a percentage and/or base of percentage not shown in the table, the formula given below may be used to calculate the standard error.

$$Se(\hat{p}) = \sqrt{\frac{5}{B} \hat{p}(100-\hat{p})}$$

B = Base of estimated percentage

$\hat{p}$  = Estimated percentage

Table C. Standard Error Adjustment Factors

[Percent of persons or housing units in sample]

Characteristic	Less than 19 Percent	19 to 33 Percent	More than 33 Percent
POPULATION			
Language usage and ability to speak English.....	1.4	1.2	0.7
Residence in 1975.....	2.3	2.1	1.3
School enrollment.....	1.3	1.2	0.6
Years of school completed.....	1.2	1.0	0.5
Labor force status.....	1.0	0.9	0.5
Means of transportation to work.....	1.2	1.0	0.5
Work disability.....	1.1	1.0	0.5
Unemployed in 1979.....	1.1	1.0	0.5
Poverty status.....	2.0	1.7	0.9
HOUSING			
Year structure built.....	1.0	0.9	0.5
Units in structure.....	1.1	1.1	0.6
Source of water.....	1.0	0.8	0.5
Sewage disposal.....	1.0	0.8	0.5
Heating equipment.....	1.1	1.0	0.5
Air conditioning.....	1.0	1.0	0.5
Number of bedrooms or bathrooms.....	1.1	1.0	0.5
Year householder moved into unit.....	1.1	0.9	0.5
Vehicles available.....	1.1	0.9	0.5
Mortgage status and selected monthly owner cost.....	1.0	0.9	0.5
Gross rent.....	1.1	0.9	0.5

Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980

[An asterisk (\*) beside a standard error indicates a probable overstatement; for meaning of other symbols, see Introduction]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**SMSA'S**

Cincinnati, Ohio-Ky.-Ind.  
Clarksville-Hopkinsville, Tenn.-Ky.  
Evansville, Ind.-Ky.  
Huntington-Ashland, W. Va.-Ky.-Ohio  
Lexington-Fayette, Ky.  
Louisville, Ky.-Ind.  
Owensboro, Ky.

**COUNTIES**

Adair  
Allen  
Anderson  
Ballard  
Barren  
Bath  
Bell  
Boone  
Bourbon  
Boyd  
Boyle  
Brocken  
Breathitt  
Breckinridge  
Bullitt  
Butler  
Caldwell  
Calloway  
Campbell  
Carlisle  
Corroll  
Cortez  
Cosby  
Christian  
Clark  
Clay  
Clinton  
Crittenden  
Cumberland  
Daviess  
Edmonson  
Elliott  
Estill  
Fayette  
Fleming  
Floyd  
Franklin  
Fulton  
Gallatin  
Garrett  
Grant  
Graves  
Grayson  
Green  
Greene  
Hancock  
Hardin  
Harrison  
Hart  
Henderson  
Henry  
Hickman  
Hopkins  
Jackson  
Jefferson  
Jesse  
Johnson  
Kenton  
Knott  
Knox  
Larue  
Laurel  
Lawrence  
Lee  
Leslie  
Letcher  
Lewis  
Lincoln  
Livingston  
Logan  
Lyon  
McCracken  
McCreary

Persons		Housing units		Per capita income in 1979 (dollars)—Standard error	Median income in 1979 (dollars)			
100-percent count	Percent in sample	100-percent count	Percent in sample		Household		Family	
					95-percent confidence bounds		95-percent confidence bounds	
					Lower	Upper	Lower	Upper
3 660 777	17.8	1 369 125	18.0	9	13 900	14 030	16 378	16 511
<b>SMSA'S</b>								
266 217	17.1	97 579	16.8	34	17 360	17 856	20 457	20 937
66 878	15.7	21 195	16.5	62	11 678	12 444	12 944	13 985
40 849	16.6	15 523	16.3	94	15 938	17 016	18 307	19 484
94 645	17.8	35 292	18.0	60	16 338	17 170	18 924	19 751
317 629	16.0	122 617	16.0	35	15 469	15 908	18 627	19 158
756 145	18.3	288 288	18.3	22	16 738	17 001	19 874	20 162
85 949	16.2	31 665	16.2	62	15 469	16 365	18 361	19 266
<b>COUNTIES</b>								
15 233	14.7	6 163	14.7	123	8 645	10 143	10 475	12 246
14 128	15.3	6 011	15.5	124	10 047	11 696	12 150	14 327
12 567	15.9	4 803	16.0	137	15 018	16 821	16 806	19 078
8 798	27.8	3 543	28.5	170	11 716	13 680	15 085	17 345
34 009	17.8	13 503	18.1	85	11 907	13 089	14 303	15 497
10 025	23.1	3 695	23.8	132	9 299	10 653	10 864	12 304
34 330	14.9	12 049	14.9	85	9 343	10 465	11 277	12 553
45 842	16.9	16 070	17.0	81	19 953	21 024	21 591	22 748
19 405	18.0	7 213	18.3	126	11 815	13 584	14 512	16 176
55 513	14.8	21 445	14.8	80	15 647	16 923	18 824	20 131
25 066	19.4	9 516	19.6	113	12 956	14 341	15 913	17 257
7 738	26.7	2 980	26.0	160	11 751	13 507	14 197	15 832
17 004	20.6	5 543	21.6	131	8 535	10 184	9 937	11 654
16 861	25.2	7 146	25.1	121	10 265	11 414	11 777	12 989
43 346	19.9	13 664	20.6	70	17 586	18 633	18 710	19 765
11 064	21.0	4 275	21.7	124	9 902	11 560	12 097	14 043
13 473	17.1	5 353	16.8	139	11 642	13 706	14 726	16 738
30 031	16.0	12 010	16.0	100	12 101	13 325	14 712	16 103
83 317	18.3	30 268	17.9	60	16 501	17 282	19 784	20 653
5 487	24.2	2 212	24.8	236	11 254	13 673	14 057	16 448
9 270	19.4	3 822	19.5	175	11 629	13 826	14 210	16 496
25 060	22.7	8 771	23.3	92	10 104	11 385	12 158	13 368
14 818	20.1	5 814	20.4	117	7 707	8 928	8 814	10 074
66 878	15.7	21 195	16.5	62	11 678	12 444	12 944	13 985
28 322	15.8	10 414	15.8	109	15 041	16 788	17 904	19 665
22 752	18.8	7 403	18.7	95	7 354	8 514	8 270	9 532
9 321	20.6	4 031	21.2	120	6 716	7 848	7 634	8 990
9 207	15.9	3 830	15.7	150	11 107	13 455	14 566	17 402
7 289	19.8	3 147	21.0	184	7 697	9 225	9 206	10 958
85 949	16.2	31 665	16.2	62	15 469	16 365	18 361	19 266
9 962	16.4	4 221	17.4	124	9 316	10 957	10 559	12 323
6 908	17.3	2 499	18.0	147	8 592	10 885	9 792	12 148
14 495	18.2	5 251	18.3	124	9 928	11 509	11 672	13 659
204 165	15.6	81 747	15.6	45	15 646	16 184	19 476	20 172
12 323	16.0	4 628	15.8	139	10 108	11 749	12 189	13 756
48 764	15.8	17 354	16.1	70	11 862	12 968	13 749	14 998
41 830	15.6	16 971	15.8	91	15 681	16 881	19 189	20 628
8 971	14.9	3 631	14.3	180	9 585	12 122	13 335	16 722
4 842	28.0	1 779	29.5	236	12 446	14 931	15 022	17 762
10 853	15.8	4 333	15.5	140	10 678	12 349	12 495	15 006
13 308	20.7	5 355	19.8	140	14 500	16 209	16 250	17 925
34 049	15.9	13 631	15.5	88	12 967	14 304	15 513	16 652
20 854	16.5	9 549	16.9	112	10 094	11 396	11 843	13 258
11 043	22.5	4 281	22.7	143	9 748	11 164	11 371	12 805
39 132	22.2	13 847	22.9	90	16 846	17 901	18 665	19 677
7 742	27.8	2 810	29.3	175	14 245	17 314	16 770	19 593
88 917	16.3	27 175	17.0	52	13 331	14 154	14 515	15 400
41 889	19.9	14 815	19.8	78	10 709	11 642	12 600	14 151
15 166	16.9	5 985	16.6	128	11 605	13 402	14 084	15 761
15 402	23.5	6 431	24.2	120	9 131	10 241	10 914	12 104
40 849	16.6	15 523	16.3	94	15 938	17 016	18 307	19 484
12 740	27.4	5 103	28.9	138	12 042	13 350	14 033	15 431
6 065	26.9	2 406	26.3	237	11 914	14 173	15 119	17 466
46 174	20.5	17 675	20.8	86	14 698	15 860	17 806	19 079
11 996	16.7	4 368	17.4	128	6 841	8 177	8 036	9 609
685 004	18.2	265 930	18.2	24	16 526	16 803	19 800	20 111
26 146	15.3	9 053	15.5	110	14 060	15 654	15 597	17 311
24 432	14.8	8 817	15.4	114	11 044	12 851	13 293	15 159
137 058	16.4	51 241	16.2	49	16 853	17 538	20 126	20 800
17 940	16.2	5 868	16.8	121	9 650	11 472	11 197	13 135
30 239	17.0	10 821	17.7	80	8 328	9 372	9 802	11 100
11 922	22.7	4 648	23.6	131	10 933	12 331	12 759	14 388
38 982	14.8	14 151	14.6	77	11 470	12 452	12 760	14 020
14 121	20.2	5 223	21.2	137	8 792	10 078	10 225	12 751
7 754	19.5	2 798	18.8	167	7 584	9 257	8 654	10 498
14 882	16.4	4 856	16.4	127	8 392	10 418	9 744	11 688
30 687	17.4	10 662	17.6	86	10 301	11 554	12 021	13 449
14 545	21.5	5 061	22.2	109	9 260	10 570	10 654	11 904
19 053	22.9	7 194	23.4	103	9 945	10 999	11 358	12 424
9 219	20.2	3 841	19.9	155	12 119	14 418	14 763	16 516
24 138	19.7	9 468	19.6	100	11 696	12 832	13 880	15 218
6 490	26.6	2 538	22.3	217	13 123	14 979	15 506	17 742
61 310	15.2	24 797	15.1	74	14 608	15 714	18 188	19 267
15 634	15.9	5 176	15.7	103	7 044	8 176	8 115	9 376

Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980—Con.

(An asterisk (\*) beside a standard error indicates a probable overstatement; for meaning of other symbols, see Introduction)

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons		Housing units		Per capita income in 1979 (dollars) — Standard error	Median income in 1979 (dollars)			
	100-percent count	Percent in sample	100-percent count	Percent in sample		Household		Family	
						95-percent confidence bounds		95-percent confidence bounds	
						Lower	Upper	Lower	Upper
COUNTIES—Con.									
McLean	10 090	27.4	3 853	27.8	162	12 515	14 427	15 127	16 970
Madison	53 352	15.5	17 975	15.7	69	11 965	12 926	14 127	15 361
Magoffin	13 515	17.1	4 486	18.0	127	8 240	9 942	9 815	11 636
Marion	17 910	17.2	5 922	17.0	107	10 832	12 341	12 791	14 430
Marshall	25 437	18.8	10 643	18.1	103	14 458	15 915	16 626	18 028
Martin	13 925	14.1	4 449	14.7	116	12 163	13 832	13 832	17 718
Mason	17 765	17.4	6 758	17.5	116	12 144	13 581	14 553	16 191
Meade	22 854	21.3	7 640	22.5	93	13 359	14 827	14 522	15 656
Marionee	5 117	19.7	1 868	19.5	145	7 976	10 374	9 659	12 332
Mercer	19 011	18.1	7 558	17.6	113	12 830	14 892	15 728	17 302
Metcalfe	9 484	19.2	3 566	19.8	158	8 170	9 898	9 682	11 326
Monroe	12 353	25.7	5 143	25.2	128	8 458	9 452	9 955	11 148
Montgomery	20 046	20.3	7 238	20.1	114	11 485	12 574	12 960	14 336
Morgan	12 103	18.9	4 330	19.5	145	7 417	8 735	8 463	9 764
Muhlenberg	32 238	17.7	11 584	18.2	100	13 713	15 330	16 378	17 955
Nelson	27 584	17.9	9 227	18.2	97	13 586	15 009	15 570	17 018
Nicholas	7 157	24.3	2 771	25.6	188	10 405	11 949	11 984	13 874
Ohio	21 765	22.4	8 073	22.7	107	13 025	14 586	15 462	16 837
Oldham	27 795	16.7	8 694	17.3	116	20 537	21 949	21 929	23 643
Owen	8 924	21.8	3 972	22.1	158	9 727	11 599	11 913	13 850
Owsley	5 709	16.1	2 039	15.9	153	6 003	7 344	6 524	8 160
Pendleton	10 989	18.0	4 192	17.7	137	12 297	14 438	14 730	16 614
Perry	33 763	15.2	11 268	15.4	92	11 446	12 709	13 072	15 074
Pike	81 123	15.9	28 183	16.1	61	12 989	14 048	14 965	15 903
Powell	11 101	27.0	3 822	27.2	126	10 430	11 843	11 770	13 333
Pulaski	45 803	18.2	19 532	17.8	75	10 055	10 980	11 980	12 958
Robertson	2 265	46.4	904	47.3	279	10 252	11 701	11 423	13 016
Rockcastle	13 973	23.9	5 036	24.5	114	8 299	9 421	9 715	10 866
Rowan	19 049	15.1	6 648	15.2	111	9 750	11 441	11 827	13 962
Russell	13 708	22.0	6 345	21.6	124	8 064	9 236	9 664	10 979
Scott	21 813	17.4	7 782	17.4	120	14 407	16 062	16 456	18 058
Shelby	23 328	16.8	8 622	16.3	123	15 078	16 908	17 261	19 160
Simpson	14 673	16.7	5 717	16.3	142	12 594	14 397	14 800	17 151
Spencer	5 929	20.3	2 180	21.5	195	12 682	15 517	14 476	16 738
Taylor	21 178	15.5	8 211	15.3	109	12 326	13 952	14 597	16 358
Todd	11 874	24.3	4 577	25.1	155	10 364	11 679	12 370	13 963
Trigg	9 384	19.4	4 379	19.7	188	11 747	13 589	13 434	15 755
Trimble	6 253	23.4	2 428	23.8	192	12 507	14 335	14 092	16 183
Union	17 821	22.5	5 571	25.2	140	15 688	17 502	18 828	20 628
Warren	71 828	15.8	26 695	15.8	65	13 609	14 545	16 836	17 839
Washington	10 764	16.7	3 759	17.0	166	11 207	13 405	12 858	15 207
Wayne	17 022	16.0	7 168	15.9	100	7 692	9 019	8 954	10 332
Webster	14 832	24.0	5 790	24.1	149	12 072	13 957	15 889	17 883
Whitley	33 396	15.2	12 384	15.0	88	9 344	10 409	11 184	12 461
Wolfe	6 698	17.6	2 570	18.4	154	7 002	9 001	8 523	10 684
Woodford	17 778	18.0	6 408	17.9	143	16 450	18 510	19 064	21 303
INCORPORATED PLACES									
Adairville city	1 105	47.2	431	47.3	484	9 278	12 252	12 961	15 935
Albany city	2 083	39.3	951	40.0	304	6 612	8 351	8 549	10 582
Alexandria city	4 735	15.7	1 556	16.2	205	19 522	22 832	21 067	24 171
Allen city	338	34.3	126	41.3	1 139	9 277	17 631	12 019	25 385
Allensville city	170	40.0	80	47.5	1 397	5 227	13 886	10 251	19 083
Anchorage city	1 726	40.0	565	39.5	826	35 330	42 114	37 570	45 308
Arlington city	511	50.1	217	50.2	644	9 243	13 424	12 795	15 504
Ashland city	27 064	14.6	11 418	14.6	125	13 776	15 691	18 006	20 024
Auburn city	1 467	46.9	573	45.9	357	10 105	12 395	13 473	16 225
Audubon Park city	1 571	51.1	633	49.1	563	21 049	25 241	26 990	29 798
Augusto city	1 455	51.5	577	48.5	384	11 730	13 847	14 595	16 931
Bancroft city	725	48.1	201	48.3	833	40 547	45 136	40 820	45 488
Barbourmeade city	1 038	48.6	327	49.2	794	32 910	36 591	33 488	37 112
Barbourville city	3 333	15.6	1 290	15.9	322	8 567	11 841	11 001	16 467
Bardonia city	6 155	16.9	2 296	16.5	262	13 024	15 924	15 839	19 581
Bardonia city	988	46.3	419	47.0	548	8 141	11 290	11 720	16 036
Barlow city	746	45.7	331	45.3	549	8 844	12 428	12 937	17 306
Beattyville city	1 068	43.4	394	42.1	547	7 551	12 349	12 400	17 717
Beaver Dam city	3 185	16.1	1 303	16.2	309	12 335	17 502	16 209	22 254
Bedford city	835	48.0	325	50.2	467	9 354	13 421	13 724	17 721
Beechwood Village city	1 462	48.2	620	49.0	552	21 343	23 905	24 560	26 672
Bellefonte city	908	46.9	345	46.4	1 194	32 026	39 140	33 940	41 459
Bellemeade city	918	51.3	366	50.0	905	26 865	30 961	29 308	33 259
Bellevue city	7 678	16.1	2 968	16.0	170	13 590	16 382	16 618	19 484
Bellewood city	307	52.4	128	50.8	1 614	25 508	32 720	28 845	36 227
Benham city	936	46.6	341	49.6	396	15 266	19 236	17 474	20 641
Benton city	3 700	16.0	1 588	15.7	320	10 530	14 394	14 271	19 708
Berea city	8 226	15.2	2 980	15.9	164	11 703	13 783	13 584	16 404
Berry city	287	47.4	123	47.2	743	7 366	12 348	8 721	15 259
Blaine city	358	25.1	144	28.5	1 037	5 158	15 034	5 934	21 655
Bloomfield city	954	46.5	387	48.6	595	10 705	14 389	14 563	18 355
Blue Ridge Manor city	465	46.5	152	48.0	899	30 145	35 113	30 514	35 578
Bonniesville city	372	41.1	168	41.1	597	5 657	10 665	8 505	12 111
Boonsville city	191	35.6	82	34.1	594	7 199	12 448	8 147	13 047
Bowling Green city	40 450	14.9	15 173	15.1	89	11 703	12 733	15 426	17 023
Bradfordville city	331	44.4	140	46.4	935	5 892	9 622	6 882	14 233

Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980—Con.

[An asterisk (\*) beside a standard error indicates a probable overstatement; for meaning of other symbols, see Introduction]

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

Brandenburg city	1 831	50.2	705	49.4	379	13 031	15 680	16 144	19 315
Bremen city	179	38.5	73	45.2	1 355	14 617	21 634	14 991	23 764
Briarwood city	374	46.3	202	44.6	970	19 886	25 955	19 899	28 220
Broadfields city	311	45.7	115	47.0	1 433	29 062	32 655	29 608	32 935
Broadhead city	686	45.0	271	43.9	502	6 948	10 704	10 553	13 525
Bromley city	844	47.9	332	46.7	435	13 426	16 185	15 498	17 940
Brooksville city	680	46.0	298	48.0	627	9 769	12 324	13 393	17 266
Brownsboro Farm city	790	53.0	242	50.4	883	35 634	39 947	36 237	40 519
Brownsboro Village city	410	46.1	187	47.1	1 059	19 219	25 460	25 067	28 638
Brownsville city	674	36.4	285	39.3	555	6 665	10 619	10 371	14 053
Burgin city	1 008	49.0	387	47.8	533	11 707	14 499	13 854	17 067
Burkesville city	2 051	36.7	873	37.8	370	8 530	10 520	10 922	13 313
Burnside city	775	50.1	357	50.4	715	9 746	12 949	12 382	18 859
Butler city	663	51.0	246	49.2	511	10 885	14 295	12 967	16 179
Cadiz city	1 661	47.9	696	47.0	452	8 436	10 738	12 306	14 705
Calhoun city	1 080	42.3	447	46.5	617	8 726	12 179	12 395	16 254
California city	135	54.1	42	47.6	1 132	8 858	19 213	8 784	18 075
Calvert City city	2 388	46.6	865	44.6	399	17 564	20 647	20 689	22 565
Camargo city	1 301	45.0	450	45.8	375	10 791	13 175	12 020	15 211
Cambridge city	193	46.1	73	49.3	1 152	15 545	22 564	19 584	27 639
Campbellsburg city	714	52.1	312	49.4	541	13 736	17 061	17 190	19 893
Campbellsville city	8 715	16.0	3 580	16.0	169	10 668	12 732	13 056	15 517
Campton city	486	45.5	233	46.4	835	7 152	10 258	8 030	12 869
Caneyville city	642	41.3	288	40.6	803	7 641	11 364	9 190	13 688
Cardale city	1 757	48.9	818	49.8	415	8 345	10 083	12 999	16 290
Carrallan city	3 967	15.9	1 716	15.8	277	11 073	14 603	13 400	16 975
Carsville city	99	42.4	43	41.9	767	6 674	9 906	6 930	16 467
Caseyville city	43	48.8	18	50.0	1 132	1 675	21 651	13 371	30 346
Cattlettsburg city	3 005	14.8	1 229	14.7	303	8 448	12 091	11 330	16 186
Cave City city	2 098	43.3	928	42.1	312	9 776	12 132	12 713	14 456
Cedarville city	81	44.4	34	47.1	1 199	7 189	22 683	8 578	24 069
Centertown city	462	49.4	177	48.6	693	11 005	18 086	16 905	22 262
Central City city	5 214	14.5	2 012	15.0	277	10 527	14 206	12 387	19 032
Cherrywood Village city	362	50.0	147	50.3	1 037	21 021	27 295	23 607	30 754
Clarkson city	666	42.9	323	46.9	619	7 434	9 888	9 418	12 378
Clay city	1 356	50.7	561	49.9	534	12 426	15 902	16 673	20 281
Clay City city	1 276	45.2	435	47.6	314	9 627	11 573	10 491	12 322
Clinton city	1 720	47.2	720	46.4	219	8 434	10 294	11 057	13 292
Claverport city	1 585	42.8	618	44.2	308	8 861	11 217	11 002	13 295
Coal Run city	348	48.6	134	45.5	1 436	20 224	26 306	21 687	28 381
Cold Spring city	2 117	48.1	662	47.6	441	24 773	26 948	26 410	28 776
Columbia city	3 710	15.8	1 510	15.4	278	9 561	13 243	12 664	16 346
Columbus city	296	43.6	124	41.9	702	7 703	13 412	12 113	18 415
Corbin city	8 075	21.6	3 520	21.9	219	10 275	12 380	13 702	20 934
Corinth city	258	46.5	111	47.7	1 039	6 106	11 030	10 283	15 770
Corydon city	874	46.1	306	45.4	406	11 973	15 699	14 456	19 575
Covington city	49 563	15.0	20 401	15.0	69	11 458	12 354	15 175	16 425
Crab Orchard city	843	46.6	360	45.8	453	8 269	10 312	9 238	11 708
Creekside city	419	50.8	120	50.0	1 101	28 596	33 046	28 536	33 278
Crescent Park city	351	16.5	128	15.6	944	18 324	30 711	18 585	27 400
Crescent Springs city	1 951	14.7	841	13.7	399	16 115	19 681	17 115	21 812
Crestview city	528	45.1	154	48.7	594	18 333	24 405	19 225	25 815
Crestview Hills city	1 408	37.1	379	38.5	558	28 837	33 479	29 990	35 099
Crestwood city	531	49.0	184	47.8	668	19 952	22 346	20 304	23 083
Crittenden city	597	48.4	186	45.7	705	15 997	21 397	17 176	24 472
Crofton city	823	50.3	359	48.5	599	8 135	11 263	11 189	16 742
Crossgate city	292	50.3	91	48.4	1 391	35 934	42 483	36 053	42 761
Cumberland city	3 712	16.2	1 433	16.1	247	9 184	12 434	11 804	16 840
Cynthiana city	5 881	16.5	2 602	15.9	224	9 088	11 584	12 570	15 896
Oanville city	12 942	16.0	5 036	16.3	148	11 830	13 911	15 699	17 414
Oawson Springs city	3 275	16.0	1 346	15.6	270	9 948	13 647	13 900	18 210
Oayton city	6 979	15.9	2 416	15.6	171	12 418	15 478	14 918	17 355
Oevondale city	1 466	38.5	655	32.7	995	24 080	28 882	29 454	32 803
Oixon city	533	46.7	245	48.2	889	7 732	11 541	11 332	18 501
Oauglass Hills city	4 384	16.1	1 536	16.6	345	29 347	32 640	31 076	34 579
Oaver city	305	51.8	116	49.1	615	11 441	17 165	14 840	19 515
Orakesboro city	798	45.5	315	46.3	567	13 056	16 622	15 271	18 208
Oruid Hills city	338	47.6	139	48.9	1 655	25 886	34 529	27 430	36 820
Ory Ridge city	1 250	48.6	443	47.9	489	11 840	14 280	14 086	17 135
Orysburg city	64	15.6	32	12.5	249	5 710	14 716	10 036	14 983
Earlington city	2 011	50.9	827	49.7	364	10 736	12 396	14 014	16 330
Eddyville city	1 949	46.5	509	45.0	353	10 612	13 875	14 749	17 894
Edgewood city	7 230	16.8	2 061	16.0	241	26 360	28 758	26 872	29 416
Edmantown city	1 401	44.5	544	45.4	513	10 344	12 228	12 029	14 579
Ekron city	239	43.1	95	43.2	531	6 497	10 949	8 073	13 383
Elizabethtown city	15 380	15.6	6 285	15.8	154	13 374	15 673	16 505	18 793
Elkhom City city	1 446	44.9	527	47.6	534	10 506	13 597	12 857	15 655
Elkton city	1 815	44.8	807	45.7	344	9 446	11 541	13 075	15 064
Elsmere city	7 203	16.5	2 414	16.0	171	17 037	19 330	18 258	20 786
Eminence city	2 260	47.9	984	48.6	342	11 668	13 699	14 240	16 693
Erlanger city	14 433	15.6	5 158	16.1	130	19 020	21 036	21 298	23 156
Eubank city	207	57.5	109	51.4	901	7 285	10 686	8 938	12 052
Evarts city	1 234	43.0	447	44.5	465	7 335	9 408	8 765	11 406
Ewing city	144	26.4	65	18.5	730	2 286	17 522	4 359	24 247

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**The State  
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**INCORPORATED PLACES—Con.**

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons		Housing units		Per capita income in 1979 (dollars)— Standard error	Median income in 1979 (dollars)			
	100-percent count	Percent in sample	100-percent count	Percent in sample		Household		Family	
						95-percent confidence bounds		95-percent confidence bounds	
						Lower	Upper	Lower	Upper
INCORPORATED PLACES—Con.									
Fairfield city.....	169	49.1	55	47.3	1 439	5 665	16 196	6 286	17 453
Fairmeade city.....	272	48.5	116	48.3	1 568	20 308	30 034	23 109	31 677
Fairview city.....	198	33.3	72	38.9	685	12 468	18 794	15 223	21 610
Falmouth city.....	2 482	15.5	1 080	16.0	314	8 332	11 472	9 967	14 273
Ferguson city.....	1 009	48.2	376	46.0	335	11 121	13 460	12 740	15 366
Fincastle city.....	804	49.8	299	49.3	402	26 402	29 627	26 422	29 723
Flintwoods city.....	8 354	15.8	2 919	16.0	172	18 491	20 775	19 961	21 809
Fleming-Neon city.....	1 195	34.1	480	35.0	497	8 384	13 174	10 638	15 428
Flemingsburg city.....	2 835	15.3	1 160	14.7	281	9 863	13 409	13 547	17 002
Florence city.....	15 586	16.0	5 840	16.0	132	17 904	20 081	20 531	23 126
Fordsville city.....	561	46.2	222	46.8	399	9 074	11 756	10 934	13 618
Forest Hills city.....	502	48.2	176	48.3	709	24 040	29 188	24 847	29 682
Fort Mitchell city.....	7 297	17.4	3 068	17.2	280	18 006	21 047	23 185	26 150
Fort Thomas city.....	16 012	16.3	6 006	16.3	168	19 791	22 104	23 927	25 989
Fort Wright city.....	4 481	15.9	1 550	15.2	339	20 925	25 877	22 610	28 105
Foster city.....	80	50.0	38	50.0	1 365	5 401	17 099	9 145	19 605
Fountain Run city.....	340	45.9	159	44.7	566	4 387	8 241	4 810	9 228
Frankfort city.....	25 973	15.7	11 213	16.1	119	15 014	16 485	19 482	21 354
Franklin city.....	7 738	16.7	3 082	16.5	182	11 228	13 615	14 052	17 532
Fredonia city.....	535	48.0	220	50.0	523	11 673	18 116	16 874	19 470
Frenchburg city.....	550	51.1	227	48.0	557	9 266	12 697	11 437	14 227
Fulton city.....	3 137	15.7	1 398	15.4	306	6 606	10 636	10 901	16 216
Gamaliel city.....	456	50.4	216	48.6	736	10 211	13 681	12 997	15 721
Georgetown city.....	10 172	16.4	3 907	16.2	163	12 653	14 770	14 634	17 795
Germanatown city.....	347	47.3	149	47.0	793	7 201	13 004	11 136	14 912
Ghent city.....	439	46.5	176	47.2	823	9 927	15 524	12 116	17 243
Glasgow city.....	12 958	15.8	5 064	15.9	156	11 371	13 718	15 197	16 921
Glencoe city.....	354	44.9	128	49.2	613	8 283	12 300	10 819	17 640
Glenview Hills city.....	433	45.5	130	46.9	1 311	49 544	61 074	49 052	61 048
Glenview Manor city.....	212	45.8	83	49.4	1 534	29 189	35 709	31 655	38 069
Goose Creek city.....	394	45.7	114	44.7	1 085	32 551	38 053	32 927	38 269
Grand Rivers city.....	428	45.6	219	38.4	789	11 813	17 406	13 652	19 205
Gratz city.....	124	57.3	65	49.2	719	5 504	13 162	8 796	14 514
Graymoor city.....	1 167	50.2	392	49.0	667	28 860	31 831	29 406	32 346
Grayson city.....	3 423	46.8	1 292	46.7	293	10 240	12 018	12 679	15 335
Greensburg city.....	2 377	46.0	983	45.4	330	10 649	12 504	13 394	15 566
Green Spring city.....	634	50.8	191	51.8	946	40 571	45 605	40 394	45 596
Gretna city.....	1 386	45.0	592	45.4	467	12 490	15 926	15 719	18 335
Greenville city.....	4 631	16.2	1 793	15.7	294	13 887	18 279	17 963	22 253
Guthrie city.....	1 361	45.8	497	45.3	423	8 148	10 628	10 327	13 253
Hanson city.....	485	52.8	190	52.1	775	13 071	18 727	16 172	20 653
Hardin city.....	545	44.0	237	46.8	505	7 908	10 691	10 249	13 331
Hardinsburg city.....	2 211	47.7	879	47.0	409	11 230	13 486	14 598	17 370
Hartan city.....	3 024	15.4	1 298	15.9	388	7 416	11 366	9 319	16 377
Hartshorn city.....	7 265	16.1	3 008	16.0	179	9 763	11 957	12 681	15 941
Hartford city.....	2 512	48.0	1 009	48.1	366	11 468	13 404	14 436	17 106
Hawesville city.....	1 036	50.4	426	50.2	570	11 737	15 494	15 320	18 887
Hazard city.....	5 371	15.5	2 110	16.0	288	11 816	15 767	15 197	20 490
Hazel city.....	465	40.2	206	45.1	642	7 079	10 034	10 702	14 685
Henderson city.....	24 834	16.2	10 028	15.8	123	14 496	15 974	17 372	19 092
Hickman city.....	2 894	14.3	1 135	13.8	321	8 758	15 261	12 372	18 861
Hickory Hill city.....	171	18.1	55	18.2	982	17 249	39 617	25 731	38 772
Highland Heights city.....	4 435	19.9	1 466	16.7	266	17 671	21 796	21 235	24 513
Hills and Dales city.....	151	51.7	54	50.0	3 282	40 996	112 500	40 996	112 500
Hillview city.....	5 196	15.7	1 361	16.5	149	17 944	20 638	18 111	20 763
Hindman city.....	876	33.8	368	35.9	585	9 994	15 427	12 415	19 101
Hixville city.....	349	43.8	129	45.0	630	9 036	14 252	9 601	16 139
Hodgenville city.....	2 531	45.4	1 054	46.6	283	9 351	11 186	12 088	14 072
Hollow Creek city.....	1 023	49.2	293	49.5	493	30 321	33 555	30 533	33 819
Hollyvilla city.....	476	47.5	163	47.9	530	18 048	22 885	18 455	23 288
Hopkinsville city.....	27 318	15.1	10 528	15.8	111	12 638	14 027	15 407	17 068
Horse Cave city.....	2 045	47.5	887	48.3	365	9 727	11 566	12 267	14 166
Houston Acres city.....	608	50.2	224	49.6	839	22 021	26 035	22 910	26 378
Hunters Hollow city.....	260	17.3	66	16.7	451	12 892	26 455	12 892	24 246
Hurstbourne Acres city.....	386	44.0	130	43.1	828	25 195	30 306	26 961	32 165
Hustontown city.....	339	45.4	170	46.5	978	4 904	10 437	9 230	15 398
Hyden city.....	488	47.1	210	47.6	836	10 555	15 112	11 372	17 768
Independence city.....	7 998	16.1	2 634	15.9	179	20 898	23 139	21 782	24 134
Indian Hills city.....	787	49.0	285	50.5	1 338	54 161	68 027	58 499	74 927
Indian Hills Cherokee Section city.....	585	50.8	202	50.5	1 248	38 977	48 644	42 387	53 825
Irvine city.....	2 889	16.1	1 184	15.9	265	8 814	12 268	10 776	14 824
Irvington city.....	1 409	46.8	557	48.1	464	9 592	11 747	11 712	14 450
Island city.....	532	48.9	218	48.2	547	9 763	15 499	11 167	16 551
Jackson city.....	2 651	46.4	1 004	46.6	386	11 036	13 895	14 555	17 821
Jamestown city.....	1 441	45.9	595	46.4	500	7 690	9 399	9 172	11 504
Jeffersontown city.....	15 795	16.4	6 085	16.5	165	20 632	22 353	22 422	24 882
Jeffersonville city.....	1 528	47.4	533	48.0	340	9 218	11 303	10 831	12 999
Jenkins city.....	3 271	15.0	1 227	14.8	313	11 212	15 585	13 677	18 078
Junction city.....	2 045	45.7	746	46.0	268	10 226	11 973	11 901	13 575
Keeneland city.....	432	46.8	160	46.3	984	17 303	21 635	19 670	22 803
Kanton Vale city.....	145	30.3	53	34.0	906	13 122	25 570	12 295	26 114
Kevil city.....	382	51.3	170	49.4	583	10 106	16 882	13 579	18 081
Kingsley city.....	464	50.4	191	48.2	1 023	21 969	26 500	24 760	28 762
Kuttawa city.....	560	48.4	233	44.2	886	11 981	17 976	15 840	22 793

# Appendix D.—Accuracy of the Data

## Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980—Con.

[An asterisk (\*) beside a standard error indicates a probable overstatement, for meaning of other symbols, see Introduction]

### The State Standard Metropolitan Statistical Areas Counties Incorporated Places

#### INCORPORATED PLACES—Con.

Lo Center city	1 044	45.3	472	46.4	498	9 257	12 992	13 119	17 477
Lo Fayette city	160	55.6	71	50.7	7 684	12 776	13 510	8 148	16 821
La Grange city	2 971	15.3	1 127	15.4	295	12 895	16 103	14 731	18 477
Lakeside Park city	3 038	15.7	1 270	13.4	415	18 588	22 490	23 333	29 925
Lakeview Heights city	269	18.6	79	16.5	1 424	29 737	72 852	29 737	72 852
Lancaster city	3 365	15.2	1 500	15.9	232	9 643	12 929	12 845	17 212
Langdon Place city	308	44.2	113	46.9	1 019	22 654	28 786	25 325	30 726
Latonia Lakes city	396	44.9	129	42.6	597	11 584	16 479	11 997	18 007
Lawrenceburg city	5 167	15.8	2 043	16.0	216	14 192	16 869	16 540	19 730
Lebanon city	6 590	16.0	2 379	15.3	192	9 777	11 901	11 723	14 385
Lebanon Junction city	1 581	47.4	597	47.4	387	12 643	14 902	15 483	19 286
Leitchfield city	4 533	14.8	1 814	15.2	264	8 918	11 966	11 429	14 834
Lewisburg city	972	44.3	390	45.6	518	9 579	13 220	12 475	15 466
Lewisport city	1 832	48.0	722	47.9	376	16 361	20 043	20 043	22 179
Lexington-Fayette	204 165	15.6	81 747	15.6	45	15 646	16 184	19 436	20 172
Liberty city	2 206	46.4	914	45.8	428	9 019	10 795	11 446	13 960
Lincolnshire city	139	51.1	53	49.1	1 897	30 125	36 296	30 492	36 777
Livermore city	1 672	47.7	653	46.6	392	9 970	12 986	13 722	16 852
Livingston city	334	49.4	135	49.6	524	5 694	8 291	6 779	9 919
Lockport city	84	60.7	43	53.5	1 051	6 943	14 029	9 855	20 048
London city	4 002	15.6	1 657	15.4	337	9 037	12 198	11 895	16 117
Lone Oak city	443	15.3	193	13.5	643	11 483	19 154	10 916	19 784
Loretto city	954	47.4	281	46.3	364	13 449	16 488	15 198	17 898
Louisa city	1 832	48.0	859	46.0	514	9 038	11 547	10 883	13 686
Louisville city	298 451	15.9	126 143	16.0	34	12 080	12 467	15 711	16 252
Loyall city	1 210	50.2	433	49.4	421	14 908	17 531	16 722	19 430
Ludlow city	4 959	15.3	1 902	15.6	215	12 782	16 761	16 566	20 274
Lynch city	1 614	46.2	588	46.6	416	16 456	19 575	18 304	21 112
Lyndon city	1 553	45.1	765	45.2	542	17 264	20 359	22 437	26 063
Lynnview city	1 157	47.8	446	48.7	449	15 670	19 336	18 229	20 815
McHenry city	582	49.7	195	47.2	485	9 598	14 695	11 578	16 145
McKee city	759	44.1	309	45.0	600	4 737	6 519	4 961	7 349
Mockville city	229	46.7	108	40.7	1 306	11 310	16 818	14 972	21 045
Madisonville city	16 979	15.4	6 874	15.5	155	13 774	16 021	17 784	20 082
Manchester city	1 838	51.6	697	49.4	502	9 681	12 218	11 842	15 166
Manor Creek city	241	47.7	66	50.0	1 167	33 054	39 870	33 490	40 182
Marion city	3 392	15.9	1 560	15.9	269	9 159	11 787	12 304	17 410
Martin city	827	45.7	313	47.6	347	8 932	11 908	12 075	15 994
Maryhill Estates city	225	40.4	63	47.6	2 234	45 197	112 500	47 855	112 500
Mayfield city	10 705	15.6	4 687	15.2	173	10 421	12 605	13 899	16 269
Maysville city	7 983	15.2	3 299	15.2	182	11 067	13 620	14 444	17 184
Meadowbrook Farm city	683	43.9	267	42.3	707	16 853	20 597	18 248	22 200
Meadow Vale city	1 008	49.7	295	49.5	599	30 991	34 463	31 290	35 249
Meadowview Estates city	212	55.2	115	52.2	2 105	25 244	29 548	27 288	33 716
Melbourne city	628	48.4	206	41.3	641	14 345	18 681	16 963	23 790
Mentor city	169	49.1	67	49.3	920	14 266	22 889	15 500	24 666
Middlesboro city	12 251	15.3	4 726	15.0	158	9 683	11 997	12 054	14 018
Middletown city	414	13.8	172	16.3	1 202	10 324	25 076	11 508	26 550
Midway city	1 445	43.9	528	44.5	446	12 689	15 974	15 677	19 064
Millersburg city	987	48.0	397	48.9	451	8 736	11 772	11 311	14 624
Milton city	718	49.3	279	48.4	623	12 269	15 943	13 590	18 434
Minor Lane Heights city	1 882	15.7	532	16.4	313	17 176	21 185	17 320	21 456
Mockingbird Valley city	205	46.8	71	43.7	2 412	60 260	112 500	62 504	112 500
Monterey city	186	43.5	90	50.0	741	7 255	13 806	11 660	14 806
Monticello city	5 677	15.4	2 312	15.9	192	7 234	9 681	9 031	11 833
Moorland city	513	45.4	210	44.8	551	16 130	18 941	18 083	21 857
Morehead city	7 789	15.2	2 339	15.0	173	9 111	11 905	11 330	15 839
Morganfield city	3 781	15.2	1 438	16.2	354	12 388	18 231	16 794	22 163
Morgantown city	2 000	44.1	829	45.4	364	8 690	10 610	12 074	15 405
Martons Gap city	1 201	47.0	477	48.4	384	11 243	14 594	14 903	17 860
Mount Olivet city	346	46.2	155	50.3	584	8 339	13 429	11 381	16 656
Mount Sterling city	5 820	16.3	2 425	16.0	239	8 777	11 215	11 771	14 552
Mount Vernon city	2 334	46.5	956	46.2	345	8 090	9 877	10 717	12 372
Mount Washington city	3 997	47.5	1 380	47.5	236	16 410	17 612	17 418	18 956
Muldrough city	1 752	47.5	821	46.7	426	9 401	10 619	9 222	12 382
Munfordville city	1 783	46.0	730	47.5	426	8 316	10 488	10 572	12 682
Murray city	14 248	15.4	5 219	15.7	155	11 438	13 568	16 129	18 729
Nebo city	269	53.9	109	50.5	734	11 015	17 788	13 778	22 268
New Castle city	832	48.8	347	46.7	575	10 923	14 045	14 401	18 303
New Haven city	926	45.1	293	45.4	413	11 450	14 036	12 944	16 194
Newport city	21 587	15.4	8 633	15.6	93	11 193	12 382	14 103	16 143
Nicholasville city	10 400	16.2	3 689	16.3	156	13 429	15 582	14 770	17 175
Norbourne Estates city	446	47.3	174	49.4	1 126	19 528	25 417	23 391	30 749
Northfield city	906	43.3	278	43.2	948	33 632	40 163	34 265	41 315
North Middletown city	637	37.8	230	40.9	481	10 599	13 855	11 903	15 505
Nortonville city	1 336	45.7	527	47.8	384	11 539	13 762	13 866	17 269
Norwood city	254	46.5	101	47.5	1 524	22 575	28 425	25 530	30 746
Oak Grove city	2 088	14.0	907	15.3	249	7 720	9 546	7 151	8 908
Oakland city	264	37.1	100	36.0	1 147	10 685	15 804	12 516	19 940
Old Brownsboro Place city	358	46.4	107	45.8	1 503	36 653	52 369	38 972	56 089
Olive Hill city	2 539	45.6	997	44.1	299	8 806	10 871	11 557	14 362
Orchard Gross Hills city	1 047	17.9	313	16.6	335	20 860	24 724	20 828	24 854
Owensboro city	54 450	16.0	21 157	16.0	77	14 128	15 132	17 458	18 659
Owenton city	1 341	40.0	640	42.0	457	7 629	10 236	13 099	16 634

Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980—Con.

(An asterisk (\*) beside a standard error indicates a probable overstatement; for meaning of other symbols, see Introduction)

**The State  
Standard Metropolitan  
Statistical Areas  
Counties  
Incorporated Places**

**INCORPORATED PLACES—Con.**

The State Standard Metropolitan Statistical Areas Counties Incorporated Places	Persons		Housing units		Per capita income in 1979 (dollars)— Standard error	Median income in 1979 (dollars)			
	100-percent count	Percent in sample	100-percent count	Percent in sample		Household		Family	
						95-percent confidence bounds		95-percent confidence bounds	
						Lower	Upper	Lower	Upper
INCORPORATED PLACES—Con.									
Owingsville city	1 419	47.9	589	48.7	440	10 604	13 085	14 099	16 998
Paducah city	29 315	15.3	12 759	15.3	115	11 137	12 564	15 621	17 187
Painville city	3 815	13.5	1 611	14.5	400	11 610	16 331	16 347	26 355
Paris city	7 935	16.4	3 208	15.7	184	9 893	12 335	13 733	16 603
Park city	614	47.7	265	47.2	507	8 715	12 423	12 533	16 403
Park Hills city	3 500	16.0	1 466	16.3	332	14 996	18 911	19 633	23 233
Parkway Village city	754	46.4	320	45.0	604	13 788	18 069	16 816	20 852
Pembroke city	636	46.5	211	44.1	682	8 758	13 076	10 081	14 949
Penn Run No. 1 city	75	9.3	25	12.0	1 704	—	112 500	—	112 500
Perryville city	841	49.8	356	46.6	506	9 567	13 335	13 377	16 651
Pewee Valley city	982	49.5	329	48.9	755	20 633	24 858	22 564	27 180
Phelps city	1 126	38.7	355	38.9	449	14 391	20 040	17 540	21 356
Pikeville city	4 756	14.7	2 020	14.5	369	10 413	14 808	14 221	20 661
Pineville city	2 599	15.9	1 025	14.9	371	6 680	9 666	8 867	14 535
Pioneer Village city	390	14.9	116	14.7	535	13 031	23 990	13 031	23 990
Plantation city	969	48.6	365	49.3	598	18 275	21 782	21 156	24 241
Pleasant Valley city	342	45.6	135	47.4	821	10 152	12 348	10 639	15 339
Pleasureville city	837	46.6	369	47.7	510	8 506	12 012	12 973	16 246
Plum Springs city	393	46.1	146	42.5	705	13 517	17 039	14 354	18 339
Plymouth Village city	231	50.6	108	51.9	1 597	11 250	17 500	21 635	28 365
Powderly city	848	51.7	313	47.9	390	13 617	17 819	16 409	19 837
Prestonsburg city	4 011	15.0	1 691	14.8	352	11 051	16 491	14 505	20 973
Prestonville city	205	41.0	90	43.3	1 263	4 828	16 025	5 772	17 305
Princeton city	7 073	15.5	2 952	15.2	191	10 452	13 056	13 994	16 950
Prospect city	1 981	48.5	738	48.6	678	44 202	49 187	46 704	52 389
Providence city	4 434	16.2	1 830	15.6	250	9 787	13 139	14 447	20 268
Raceland city	1 970	44.2	711	46.6	380	16 224	19 045	18 007	21 185
Raddiff city	14 519	15.6	5 780	15.8	142	13 225	14 794	14 046	15 996
Ravenna city	793	53.1	323	51.7	514	9 171	12 060	11 220	15 287
Radclaw city	485	50.3	200	50.0	1 110	21 475	25 738	25 067	30 709
Richmond city	21 705	15.6	6 933	15.6	105	9 819	11 182	11 552	13 873
Ridgeview Heights city	729	45.4	273	45.1	494	18 402	21 801	20 072	22 867
Riverwood city	435	44.4	144	45.8	2 108	45 109	66 192	47 230	74 818
Robinswood city	273	56.0	91	50.5	1 697	45 841	60 876	46 543	62 149
Rochester city	289	44.3	130	42.3	833	8 191	16 414	11 146	18 553
Rockport city	511	50.3	182	51.1	757	8 704	14 258	11 870	20 361
Rolling Fields city	731	51.7	319	50.5	1 265	42 360	52 801	51 999	62 371
Rolling Hills city	1 067	50.6	390	49.7	580	20 389	24 108	22 633	26 383
Russell city	3 824	15.6	1 423	15.5	375	22 921	27 573	25 896	30 006
Russell Springs city	1 831	41.8	813	42.1	388	8 453	10 061	10 335	12 268
Russellville city	7 520	15.1	3 053	14.6	182	10 533	13 173	13 413	16 601
Ryland Heights city	252	42.1	79	44.3	655	19 093	25 697	19 093	25 697
Sacramento city	538	49.3	220	45.0	616	10 071	13 887	12 338	17 017
Sadleville city	253	47.4	111	47.7	817	8 886	14 287	11 730	18 434
St. Charles city	405	42.7	153	46.4	896	6 739	11 389	8 779	14 098
St. Matthews city	13 354	16.3	5 938	16.5	179	17 208	19 330	21 547	23 573
St. Regis Park city	1 735	44.0	565	43.0	495	28 313	31 719	29 507	32 782
Salem city	833	43.9	339	44.2	546	10 392	12 946	13 056	18 718
Salt Lick city	347	49.6	149	49.7	584	9 153	13 213	10 806	14 960
Salyersville city	1 352	35.5	552	37.5	484	8 529	11 499	10 737	15 524
Sanders city	332	44.9	108	46.3	1 049	6 651	13 174	10 156	14 554
Sandy Hook city	627	41.9	253	42.3	773	8 621	14 417	12 567	17 662
Sardis city	198	41.9	72	38.9	760	5 554	13 059	7 185	15 689
Science Hill city	655	50.5	270	49.6	526	8 763	12 187	11 224	14 893
Scottsville city	4 278	15.8	1 845	16.0	227	8 124	10 079	10 521	14 605
Sedore city	1 516	43.1	574	43.2	455	12 145	14 676	14 340	17 324
Seneca Gardens city	748	48.4	303	48.5	994	25 491	31 997	31 466	38 520
Sharpsburg city	339	47.2	138	47.8	786	6 232	10 636	10 229	13 229
Shelbyville city	5 329	14.6	2 155	15.4	237	10 596	13 695	13 291	17 295
Shepherdsville city	4 454	15.2	1 584	15.7	245	13 665	17 508	14 573	19 588
Shively city	16 819	15.7	6 649	16.1	129	16 876	18 702	19 861	21 837
Silver Grove city	1 260	48.4	436	45.2	378	16 131	18 527	17 944	20 215
Simpsonville city	642	46.0	235	46.4	765	15 648	18 443	16 035	20 597
Slaughters city	269	37.9	117	43.6	894	11 224	18 191	14 107	20 319
Smithfield city	137	52.6	50	48.0	1 667	11 424	17 509	11 729	18 849
Smithland city	512	43.0	257	44.0	559	7 159	10 627	10 633	16 816
Smiths Grove city	767	46.9	309	44.7	557	11 742	15 809	15 353	17 404
Somerset city	10 649	16.1	4 288	16.1	179	9 540	11 274	12 285	15 078
Sonoma city	413	41.3	165	46.1	921	7 816	11 089	9 577	14 365
South Carrollton city	262	53.4	113	48.7	758	9 146	12 684	10 405	15 306
Southgate city	2 833	15.8	1 050	15.7	235	15 611	20 075	19 414	23 383
South Park View city	248	51.6	79	46.8	712	19 595	24 339	19 875	24 583
South Shore city	1 525	48.7	629	48.5	311	8 045	10 146	11 563	14 892
Sparta city	192	44.8	84	47.6	861	6 513	16 368	10 962	19 528
Springfield city	3 179	14.4	1 188	15.1	273	5 537	14 071	12 640	17 148
Springlee city	498	51.2	216	49.1	758	18 267	23 157	21 644	25 238
Stamping Ground city	562	48.6	219	47.9	556	12 330	15 655	14 292	17 212
Stamford city	2 764	50.2	1 138	48.9	332	10 092	11 630	12 520	14 742
Stanton city	2 691	48.0	983	46.1	332	10 391	12 136	12 789	15 341
Strathmoor Gardens city	292	46.2	126	46.0	903	18 330	23 408	22 065	26 075
Strathmoor Manor city	368	51.9	140	48.6	759	21 148	24 365	22 990	26 263
Strathmoor Village city	466	45.5	185	46.5	829	17 853	24 202	21 595	28 121
Sturgis city	2 293	47.9	974	48.4	346	11 385	13 819	16 596	19 268
Sycamore city	195	5.6	90	8.9	6 552	5 512	112 500	—	112 500

# Appendix D.—Accuracy of the Data

Table D. Percent in Sample, Standard Error, and Confidence Bounds: 1980—Con.

[An asterisk (\*) beside a standard error indicates a probable overstatement; for meaning of other symbols, see Introduction]

## The State Standard Metropolitan Statistical Areas Counties Incorporated Places

### INCORPORATED PLACES—Con.

Persons		Housing units		Per capita income in 1979 (dollars)— Standard error	Median income in 1979 (dollars)			
100-percent count	Percent in sample	100-percent count	Percent in sample		Household		Family	
					95-percent confidence bounds		95-percent confidence bounds	
					Lower	Upper	Lower	Upper
4 509	17.5	1 578	16.6	239	18 404	21 441	20 386	23 081
801	45.2	389	46.0	471	8 817	11 893	10 751	14 272
134	19.4	49	18.4	3 706	14 461	112 500	14 461	112 500
233	30.9	71	29.6	1 684	34 452	48 392	39 149	51 903
808	49.1	298	48.7	560	10 973	14 721	12 350	17 254
4 366	37.2	1 788	36.8	207	7 778	9 286	10 073	11 677
465	49.5	198	50.0	692	10 596	14 298	12 812	15 979
601	43.6	206	43.7	754	19 730	25 149	20 911	27 157
1 169	49.9	434	49.1	482	14 166	16 966	17 127	20 505
731	42.8	300	47.3	567	8 664	11 960	10 290	13 470
1 939	44.1	743	45.0	309	7 711	9 268	9 182	11 291
6 427	16.4	2 435	16.3	213	14 178	17 850	17 967	21 213
456	41.2	169	43.8	472	8 306	12 172	9 274	14 234
4 402	15.7	1 245	15.3	289	25 301	28 885	26 027	29 784
3 583	16.7	1 352	16.8	249	12 267	15 377	13 435	16 299
198	18.7	72	16.7	448	4 641	15 538	8 122	16 149
459	43.6	157	42.0	473	7 608	11 267	8 753	12 619
1 651	47.0	635	46.0	416	14 110	16 714	17 102	19 701
1 328	47.3	530	48.1	471	10 694	13 510	13 957	16 718
624	45.4	231	45.9	602	15 187	20 063	17 992	21 639
395	43.8	179	42.5	760	7 121	12 440	10 653	17 375
434	40.6	149	46.3	771	13 655	21 941	16 773	24 346
601	48.1	206	48.1	579	8 847	15 499	10 400	17 007
653	49.8	270	50.4	873	20 767	25 320	23 194	27 078
1 205	47.2	595	46.9	457	13 263	15 062	12 965	15 526
1 381	45.1	600	44.7	630	7 925	10 024	9 893	13 969
1 339	46.7	678	49.6	422	9 854	11 747	11 223	13 492
826	54.0	219	51.1	739	33 132	36 884	33 132	36 884
325	52.3	135	46.7	891	8 280	18 964	14 003	23 298
865	42.8	380	37.4	477	8 823	12 122	9 660	13 538
227	22.0	70	18.6	827	12 991	28 840	12 198	28 574
859	46.0	323	48.3	496	12 176	15 673	13 934	19 443
1 525	42.7	609	44.0	543	9 373	13 207	13 887	17 223
788	46.6	284	45.1	537	10 978	15 556	13 982	20 088
1 034	48.5	454	47.8	575	10 179	12 624	13 225	17 370
633	43.0	200	47.0	570	16 884	21 932	19 685	23 439
309	49.8	116	49.1	1 469	27 336	34 263	28 664	37 173
5 560	15.3	2 004	15.0	204	7 679	10 613	10 507	14 439
2 502	15.3	1 028	14.9	397	12 145	16 631	15 206	17 976
235	44.7	111	46.8	781	8 444	15 014	9 533	15 692
3 787	15.5	1 048	15.3	224	10 221	13 056	11 489	14 299
15 216	16.3	6 014	16.0	149	12 870	14 933	16 152	18 598
184	18.7	157	19.7	1 201	36 532	57 848	36 960	59 217
2 214	46.4	908	46.5	611	28 819	31 425	29 975	32 693
606	48.0	276	43.8	660	10 813	14 773	13 591	17 423
330	44.2	112	41.1	1 272	11 942	17 304	14 992	25 005
839	49.5	292	49.7	659	21 823	25 521	22 451	26 199
331	45.0	105	45.7	1 104	17 472	25 684	21 527	26 349
1 052	48.6	361	48.8	612	24 357	26 976	24 739	27 668
1 948	44.5	679	43.3	348	19 201	21 766	20 547	22 697
272	44.9	112	47.3	713	6 232	10 189	8 140	12 840
1 301	46.5	447	46.1	311	14 148	17 080	16 311	18 603
155	45.8	61	49.2	1 702	17 435	31 101	17 873	32 975

## Appendix E.—Facsimiles of Respondent Instructions and Questionnaire Pages

### INSTRUCTIONS FOR QUESTIONS 1 THROUGH 10

1. List in question 1 (on page 1), the names of all the people who usually live here. Then turn to pages 2 and 3 where there are columns to list up to seven persons. In the first column print the name of one of the household members in whose name this home is owned or rented. If no household member owns or rents the living quarters, list in the first column any adult household member who is not a roomer, boarder, or paid employee. Print the names of the other household members, if any, in the columns which follow, using question 1 as a checklist.

2. Fill a circle to show how each person is related to the person in column 1.

A stepchild or legally adopted child of the person in column 1 should be marked Son/daughter. Foster children or wards living in the household should be marked Roomer, boarder.

3. Be sure to fill a circle for the sex of each person.
4. Fill the circle for the category with which the person most closely identifies. If you fill the Indian (American) or Other circle, be sure to print the name of the specific Indian tribe or specific group.
5. Enter age at last birthday in the space provided (enter "0" for babies less than one year old). Also enter month and year of birth, and fill the appropriate circles. For an illustration of how to complete question 5, see the example on pages 4 and 5. If age or month or year of birth is not known, give your best estimate.
6. If the person's only marriage was annulled, mark **Never married**.
7. A person is of Spanish/Hispanic origin or descent if the person identifies his or her ancestry with one of the listed groups, that is, Mexican, Puerto Rican, etc. Origin or descent (ancestry) may be viewed as the nationality group, the lineage, or country in which the person or the person's parents or ancestors were born.
8. Do not count enrollment in a trade or business school, company training, or tutoring unless the course would be accepted for credit at a regular elementary school, high school, or college. A public school is any school or college which is controlled and supported primarily by a local, county, State, or Federal Government.
9. Fill only one circle. Mark the highest grade *ever* attended even if the person did not finish it. If the person is still in school, mark the grade in which now enrolled. Schooling received in foreign or ungraded schools should be reported as the equivalent grade or year in the regular American school system. If uncertain whether a Head Start program is for nursery school or kindergarten, mark the circle for Nursery school.

If the person skipped or repeated grades, mark the highest grade *ever* attended regardless of how long it took to get there. Persons who did not attend any college but who completed high school by finishing the 12th grade or by passing an equivalency test, such as the

General Educational Development (GED) examination, should fill the circle for the 12th grade.

10. Mark Finished this grade (or year) only if the person finished the *entire* grade or year marked in question 9 or if the highest grade was completed by passing a high school equivalency test.

### INSTRUCTIONS FOR QUESTIONS H4 THROUGH H12

- H4. Mark only one circle. *This address* means the house or building number where your living quarters are located.

- H5. Mark the second circle only if you *must* go through someone else's living quarters to get to your own.

- H6. Consider that you have hot water even if you have it only part of the time.

Mark **Yes**, but also used by another household if someone else who lives in the same building, but is not a member of your household, also uses the facilities. Mark this circle also if the occupants of living quarters now vacant would also use the facilities in your living quarters.

- H7. Count only whole rooms used for living purposes, such as living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, family rooms, etc. Do not count bathrooms, kitchenettes, strip or pullman kitchens, utility rooms, or unfinished attics, unfinished basements, or other space used for storage.

- H8. Mark **Owned** or **being bought** if the living quarters are owned outright or are mortgaged. Also mark **Owned** or **being bought** if the living quarters are owned but the land is rented.

Mark **Rented** for cash rent if any money rent is paid. Rent may be paid by persons who are not members of your household.

Occupied without payment of cash rent includes, for example, a parsonage, military housing, a house or apartment provided free of rent by the owner, or a house or apartment occupied by a janitor or caretaker in exchange for services.

- H9. A *condominium* is housing in which the apartments or houses in a development are individually owned, but the common areas, such as lobbies, halls, etc., are jointly owned. The person owning a condominium very likely has a mortgage on the particular unit.

- H10b. A *commercial establishment* is easily recognized from the outside, for example, a grocery store or barber shop. A *medical office* is a doctor's or dentist's office regularly visited by patients.

- H11. Include the value of the house, the land it is on, and any other structures on the same property. If the house is owned but the land is rented, estimate the combined value of the house and the

land. If this is a condominium unit, enter the estimated value for your living quarters and your share of the common elements.

- H12. Report the rent agreed to or contracted for, even if the rent is unpaid or paid by someone else.

If rent is not paid by the month, change the rent to a monthly amount; and then fill the appropriate circle in question H12.

If rent is paid:	Multiply rent by:
By the day	30
By the week	4
Every other week	2

If rent is paid:	Divide rent by:
4 times a year	3
2 times a year	6
Once a year	12

#### INSTRUCTIONS FOR QUESTIONS H13 THROUGH H20

- H13. Mark only one circle.

*Detached* means there is open space on all sides, or the house is joined only to a shed or garage. *Attached* means that the house is joined to another house or building by at least one wall which goes from ground to roof.

Mark A one-family house detached from any other house when a mobile home or trailer has had one or more rooms added or built onto it; a porch or shed is not considered a room.

Count all occupied and vacant living quarters in the house or building, but not stores or office space.

- H14a. Do not count unfinished basements or unfinished attics. However, a basement or attic with finished room(s) for living purposes should be counted as a story.

- H15a. A city or suburban lot is usually located in a city, a community, or any built-up area outside a city or community, and is not larger than the house and yard. All living quarters in apartment buildings, including garden-type apartments in the city or suburbs, are considered on a city or suburban lot.

A place is a farm, ranch, or any other property, other than a city or suburban lot, on which this residence is located.

- H16. If a well provides water for six or more houses or apartments, mark A public system. If a well provides water for five or fewer houses or apartments, mark one of the categories for individual well.

*Drilled wells*, or small diameter wells, are usually less than 1½ feet in diameter. *Dug wells* are generally hand dug and are wider.

- H17. A public sewer is operated by a government body or a private organization. A septic tank or cesspool is an underground tank or pit used for disposal of sewage.

- H19. The term person in column 1 refers to the person listed in the first column on page 2. This person should be the household member (or one of the members) in whose name the house is owned or rented. If there is no such person, any adult household member can be the person in column 1. Mark when this person last moved into this house or apartment.

- H20. This question refers to the type of heating equipment and not to the fuel used.

An electric heat pump is sometimes known as a reverse cycle

system. It may be centrally installed with ducts to the rooms or individual heat pumps in the rooms.

A floor, wall, or pipeless furnace delivers warm air to the room right above the furnace or to the room(s) on one or both sides of the wall in which the furnace is installed and does not have ducts leading to other rooms.

Any heater that you plug into an electric outlet should be counted as a portable room heater.

#### INSTRUCTIONS FOR QUESTIONS H21 THROUGH H32

- H21. Gas from underground pipes is piped in from a central system such as one operated by a public utility company or a municipal government. Bottled, tank, or LP gas is stored in tanks which are refilled or exchanged when empty. Other fuel includes any fuel not separately listed, for example, purchased steam, fuel briquettes, waste material, etc.

- H22. If your living quarters are rented, enter the costs for utilities and fuels only if you pay for them in addition to the rent entered in H12. If already included in rent, fill the appropriate circle.

The amounts to be reported should be for the past 12 months, that is, for electricity and gas, the monthly average for the past 12 months; for water and other fuels, the total amount for the past 12 months.

Estimate as closely as possible when exact costs are not known.

Report amounts even if your bills are unpaid or paid by someone else. If the bills include utilities or fuel used also by another apartment or a business establishment, estimate the amounts for your own living quarters. If gas and electricity are billed together, enter the combined amount on the electricity line and bracket ( { } ) the two utilities.

- H23. The kitchen sink, stove, and refrigerator must be located in the building but do not have to be in the same room. Portable cooking equipment is not considered as a range or cook stove.

- H26. Answer Yes only if the telephone is located in your living quarters.

- H27. Count only equipment used to cool the air by means of a refrigeration unit.

- H28—H29. Count company cars (including police cars and taxicabs) and company trucks that are regularly kept at home and used by household members. Do not count cars or trucks permanently out of working order.

- H30—H32. Do not answer these questions if you live in a cooperative, regardless of the number of units in the structure.

- H30. Report taxes for all taxing jurisdictions even if they are included in mortgage payment, not paid yet, paid by someone else, or are delinquent.

- H31. When premiums are paid on other than a yearly basis, convert to a yearly basis and enter the yearly amount, even if no payment was made during the past 12 months.

- H32a. The word "mortgage" is used as a general term to indicate all types of loans which are secured by real estate.

- b. A second or junior mortgage is also secured by real estate but has been made by the homeowner in addition to the first mortgage.
- c. Enter a monthly amount even if it is unpaid or paid by someone else. If the amount is paid on some other periodic basis, see instructions for H12 to change it to a monthly amount.

#### INSTRUCTIONS FOR QUESTIONS 11 THROUGH 14

- 11. *For persons born in the United States:*  
Print the name of the State in which this person's mother was living when this person was born. For persons born in a hospital, do not give the State in which the hospital was located unless the hospital and the mother's home were in the same State or the location of the mother's home is not known. For example, if a person was born in a hospital in Washington, D.C., but the mother's home was in Virginia at the time of the person's birth, enter "Virginia."

#### *For persons born outside the United States:*

Print the full name of the foreign country or Puerto Rico, Guam, etc., where the person was born. Use international boundaries as now recognized by the United States. Specify whether Northern Ireland or Ireland (Eire); East or West Germany; England, Scotland or Wales (*not* Great Britain or United Kingdom). Specify the particular island in the Caribbean, *not*, for example, West Indies.

- 12. This question is only for persons born in a foreign country. Fill the Yes, a naturalized citizen circle only if the person has *completed* the naturalization process and is now a citizen.

If the person has entered the U.S. more than once, fill the circle for the year he or she came to stay permanently.

- 13a. Mark **No**, only speaks English if the person always speaks English *at home*; then skip to question 14.

Mark **Yes** if the person speaks a language other than English *at home*. Do *not* mark **Yes** for a language spoken only at school or if speaking ability is limited to a few expressions or slang.

- b. Print the non-English language spoken *at home*. If this person speaks two or more non-English languages *at home* and cannot determine which is spoken most often, report the first language the person learned to speak.

- c. Fill the circle that best describes the person's *ability* to speak English.

- (1) The circle **Very well** should be filled for persons who have no difficulty speaking English.
- (2) The circle **Well** should be filled for persons who have only minor problems which do not seriously limit their ability to speak English.
- (3) The circle **Not well** should be filled for persons who are seriously limited in their ability to speak English.
- (4) The circle **Not at all** should be filled for persons who do not speak English at all.

- 14. Print the ancestry group with which the person *identifies*. Ancestry (or origin or descent) may be viewed as the nationality group, the lineage, or the country in which the person or the person's parents or ancestors were born before their arrival in the United States. Persons who are of more than one origin and who cannot identify with a single group should print their multiple ancestry (for example, German-Irish).

Be specific; for example, if ancestry is "Indian," specify whether American Indian, Asian Indian, or West Indian. Distinguish Cape Verdean from Portuguese, and French Canadian from Canadian.

A religious group should not be reported as a person's ancestry.

#### INSTRUCTIONS FOR QUESTIONS 15 THROUGH 20

- 15a. Mark **Yes**, **this house** if this person lived in this same house or apartment on April 1, 1975, but moved away and came back between then and now. Mark **No**, **different house** if this person lived in the same building but in a different apartment (or in the same mobile home or trailer but on a different trailer site).

- b. If this person lived in a different house or apartment on April 1, 1975, give the location of this person's usual home at that time.

**Part (1)** If the person was living in the United States on April 1, 1975, print the name of the State. If the person did *not* live in the United States on April 1, 1975, print the full name of the foreign country or Puerto Rico, Guam, etc.

**Part (2)** If in Louisiana, print the parish name. If in Alaska, print the borough name. If in New York City — print the borough name if the county name is not known. If an independent city, leave blank.

**Part (3)** If in Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island or Vermont, print the name of the town rather than the name of the village or city, unless the name of the town is unknown.

**Part (4)** Mark **Yes** if you know that the location is *now* inside the limits of a city, town, village or other incorporated place, even if it was not inside the limits on April 1, 1975.

- 17a. Mark **Yes** only if this person was on *active* duty in the U.S. Army, Navy, Air Force, Marine Corps, or Coast Guard. Mark **No** if the person was in the National Guard or the reserves.

- b. Mark **Yes** if the person was attending a college or university either full or part time and was enrolled for credit toward a degree. Mark **No** if the person was taking only non-credit courses or was attending a vocational or trade school, such as secretarial school.

- c. Mark **Yes**, **full time** if the person worked full time (35 hours or more per week). Mark **Yes**, **part time** if the person worked part time (less than 35 hours per week). Mark **No** if the person only did unpaid volunteer work, housework or yard work at own home, or if the only work done was as a resident of an institution.

- 18a. Mark **Yes** if this person was *ever* on active duty in the U.S. Army, Navy, Air Force, Marine Corps, or Coast Guard, even if the time served was short. For persons in the National Guard or military reserve units, mark **Yes** *only* if the person was *ever* called to active duty; mark **No** if the only service was active duty for training.

- b. If this person served during more than one period, fill all circles which apply, even if service was for a short time.

- 19. The term "health condition" refers to any physical or mental problem which has lasted for 6 or more months. A serious problem with seeing, hearing, or speech should be considered a health condition. Pregnancy or a temporary health problem such as a broken bone that is expected to heal normally should *not* be considered a health condition.

- 20. Count all children born alive, including any who have died (even shortly after birth) or who no longer live with her.

INSTRUCTIONS FOR QUESTIONS 21 THROUGH 26

21. If the exact date of marriage is not known, give your best estimate.
- 22a. Mark Yes if the person worked, either full or part time, on any day of last week (Sunday through Saturday).

Count as work:

Work for someone else for wages, salary, piece rate, commission, tips, or payments "in kind" (for example, food, lodging received as payment for work performed).

Work in own business, professional practice, or farm.

Any work in a family business or farm, paid or not.

Any part-time work including babysitting, paper routes, etc.

Active duty in Armed Forces.

Do not count as work:

Housework or yard work at home.

Unpaid volunteer work.

Work done as a resident of an institution.

- b. Give the *actual* number of hours worked at *all jobs last week*, even if that was more or fewer hours than usually worked.
23. If the person worked at several locations, but reported to the same location each day to begin work, print where he or she reported. If the person did not report to the same location each day to begin work, print the words "various locations" for 23a, and give as much information as possible in the remainder of 23 to identify the area in which he or she worked *most* last week.

If the person's employer operates in more than one location (such as a grocery store chain or public school system), give the exact address of the location or branch where the person worked.

If the person worked in a foreign country or Puerto Rico, Guam, etc., print the name of the country in 23e and leave the other parts of 23 blank.

- 24a. Travel time is from door to door. Include time taken waiting for public transportation, picking up passengers in carpools, etc.
- b. Mark Worked at home for a person who works on a farm where he or she lives, or in an office or shop in the person's home.
- c. If the person was driven to work by someone who then drove back home or to a non-work destination, mark Drive alone.
- d. Do not include riders who rode to school or some other non-work destination.
25. If the person works only during certain seasons or on a day-to-day basis when work is available, mark No.

- 26a. Mark Yes if the person tried to get a job or to start a business or professional practice at any time in the last *four* weeks; for example, registered at an employment office, went to a job interview, placed or answered ads, or did anything toward starting a business or professional practice.

- b. Mark No, already has a job if the person was on layoff or was expecting to report to a job within 30 days.

Mark No, temporarily ill if the person expects to be able to work within 30 days

Mark No, other reasons if the person could not have taken a job because he or she was going to school, taking care of children, etc.

INSTRUCTIONS FOR QUESTIONS 27 THROUGH 29

27. Look at the instructions for 22a to see what to count as work. Mark Never worked if the person: (1) never worked at any kind of job or business, either full or part time, (2) never did any work, with or without pay, in a family business or farm and (3) never served in the Armed Forces.

- 28a. If the person worked for a company, business, or government agency, print the name of the company, not the name of the person's supervisor. If the person worked for an individual or a business that has no company name, print the name of the individual worked for. If the person worked in his or her own business, print "self-employed."

- b. Print two or more words to tell what the business, industry, or individual employer named in 28a does. If there is more than one activity, describe only the major activity *at the place where the person works*. Enter what is made, what is sold, or what service is given.

Some examples of what is needed to make an answer acceptable are shown on the census form and here.

Unacceptable

Furniture company

Grocery store

Oil company

Ranch

Acceptable

Metal furniture manufacturing

Wholesale grocery store

Retail gas station

Cattle ranch

- c. Mark Manufacturing if the factory, plant, mill, etc., mostly makes things, even if it also sells them.

Mark Wholesale trade if the business mostly sells things to stores or other companies.

Mark Retail trade if the business mostly sells things (not services) to individuals.

Mark Other if the main activity of the employer is not making or selling things. Some examples of Other are farming, construction, and services such as those provided by hotels, dry cleaners, repair shops, schools, and banks.

- 29a. Print two or more words to describe the kind of work the person does. If the person is a trainee, apprentice, or helper, include that in the description.

Some examples of what is needed to make an answer acceptable are shown on the census form and here.

Unacceptable

Clerk

Helper

Mechanic

Nurse

Acceptable

Production clerk

Carpenter's helper

Auto engine mechanic

Registered nurse

- b. Print the most important things that the person does on the job. Some examples are shown on the census form.

INSTRUCTIONS FOR QUESTIONS 30 THROUGH 33

10. If the person was an employee of a *private* nonprofit organization, such as a church, fill the first circle:

Mark Local government employee for a teacher working in an elementary or secondary public school.

- 11a. Look at the instructions for question 22a to see what to count as work.

- b. Count every week in which the person did any work at all, even for an hour.

- c. If the hours worked each week varied considerably, give the best estimate of the hours usually worked most weeks.

- d. Count every week in which the person did not work at all, but spent any time looking for work or on layoff from a job. *Looking for work* means trying to get a job or start a business or professional practice; *layoff* includes either temporary or indefinite layoff.

32. Fill the Yes or No circle for each part and enter the appropriate amount. If income from any source was received jointly by household members, report if possible, the appropriate share for each person; otherwise, report the whole amount for only one person and mark No for the other person, unless the other person has additional income of the same type.

- e. Include sick leave pay. Do not include reimbursement for business

expenses and pay "in kind," (for example, food, lodging received as payment for work performed).

- b. Include net earnings (gross earnings minus business expenses) from a nonfarm business. If business lost money, write "Loss" above the amount.

- c. Include net earnings (gross receipts minus operating expenses) from a farm. If farm lost money, write "Loss" above the amount.

- d. Include interest and dividends credited to the person's account (for example, from savings accounts and stock shares), net royalties, and net income from rental property.

- e. Include Social Security or Railroad Retirement payments to retired persons, to dependents of deceased insured workers and to disabled workers.

- f. Include public assistance or welfare payments received from Federal, State, or local agencies. Do not include private welfare payments.

- g. Include all other regular payments, such as government employee retirement, union or private pensions and annuities; unemployment benefits; worker's compensation; Armed Forces allotments; private welfare payments; regular contributions from persons not living in the household; etc.

Do not include lump-sum payments received from the sale of property (capital gains), insurance policies, inheritances, etc.

33. If no income was received in 1979, fill the None circle. If total income was a loss, write "Loss" above the amount.

Please fill out this  
official Census Form  
and mail it back on  
Census Day,  
Tuesday, April 1, 1980

# 1980 Census of the United States

If the address shown below has the wrong apartment identification, please write the correct apartment number or location here:						
DO	A1	A2	A4	A5	A6	
				L		

## Your answers are confidential

By law (title 13, U.S. Code), census employees are subject to fine and/or imprisonment for any disclosure of your answers. Only after 72 years does your information become available to other government agencies or the public. The same law requires that you answer the questions to the best of your knowledge.

## Para personas de habla hispana

(For Spanish-speaking persons):  
SI USTED DESEA UN CUESTIONARIO DEL CENSO EN ESPAÑOL llame a la oficina del censo. El número de teléfono se encuentra en el encasillado de la dirección.

O, si prefiere, marque esta casilla ☐ y devuelva el cuestionario por correo en el sobre que se le incluye.

A message from the Director,  
Bureau of the Census . . .

We must, from time to time, take stock of ourselves as a people if our Nation is to meet successfully the many national and local challenges we face. This is the purpose of the 1980 census.

The essential need for a population census was recognized almost 200 years ago when our Constitution was written. As provided by article I, the first census was conducted in 1790 and one has been taken every 10 years since then.

The law under which the census is taken protects the confidentiality of your answers. For the next 72 years — or until April 1, 2052 — only sworn census workers have access to the individual records, and no one else may see them.

Your answers, when combined with the answers from other people, will provide the statistical figures needed by public and private groups, schools, business and industry, and Federal, State, and local governments across the country. These figures will help all sectors of American society understand how our population and housing are changing. In this way, we can deal more effectively with today's problems and work toward a better future for all of us.

The census is a vitally important national activity. Please do your part by filling out this census form accurately and completely. If you mail it back promptly in the enclosed postage-paid envelope, it will save the expense and inconvenience of a census taker having to visit you.

Thank you for your cooperation.



Page 2

ALSO ANSWER THE HOUSING QUESTIONS ON PAGE 3

Here are the QUESTIONS ↓	These are the columns for ANSWERS → Please fill one column for each person listed in Question 1.	PERSON in column 1		PERSON in column 2	
		Last name	First name Middle initial	Last name	First name Middle initial
2. How is this person related to the person in column 1?  Fill one circle.  If "Other relative" of person in column 1, give exact relationship, such as mother-in-law, niece, grandson, etc.		<b>START</b> in this column with the household member (or one of the members) in whose name the home is owned or rented. If there is no such person, start in this column with any adult household member.		If relative of person in column 1: <input type="checkbox"/> Husband/wife <input type="checkbox"/> Father/mother <input type="checkbox"/> Son/daughter <input type="checkbox"/> Other relative <input type="checkbox"/> Brother/sister  If not related to person in column 1: <input type="checkbox"/> Roomer, boarder <input type="checkbox"/> Other nonrelative <input type="checkbox"/> Partner, roommate <input type="checkbox"/> Paid employee	
3. Sex Fill one circle.		<input type="checkbox"/> Male <input checked="" type="checkbox"/> Female		<input type="checkbox"/> Male <input checked="" type="checkbox"/> Female	
4. Is this person —  Fill one circle.		<input type="checkbox"/> White <input type="checkbox"/> Asian Indian <input type="checkbox"/> Black or Negro <input type="checkbox"/> Hawaiian <input type="checkbox"/> Japanese <input type="checkbox"/> Guamanian <input type="checkbox"/> Chinese <input type="checkbox"/> Samoan <input type="checkbox"/> Filipino <input type="checkbox"/> Eskimo <input type="checkbox"/> Korean <input type="checkbox"/> Aleut <input type="checkbox"/> Vietnamese <input type="checkbox"/> Other — Specify <input type="checkbox"/> Indian (Amer.) Print tribe →		<input type="checkbox"/> White <input type="checkbox"/> Asian Indian <input type="checkbox"/> Black or Negro <input type="checkbox"/> Hawaiian <input type="checkbox"/> Japanese <input type="checkbox"/> Guamanian <input type="checkbox"/> Chinese <input type="checkbox"/> Samoan <input type="checkbox"/> Filipino <input type="checkbox"/> Eskimo <input type="checkbox"/> Korean <input type="checkbox"/> Aleut <input type="checkbox"/> Vietnamese <input type="checkbox"/> Other — Specify <input type="checkbox"/> Indian (Amer.) Print tribe →	
5. Age, and month and year of birth  a. Print age at last birthday. b. Print month and fill one circle. c. Print year in the spaces, and fill one circle below each number.		a. Age at last birthday: b. Month of birth: <input type="checkbox"/> Jan.—Mar. <input type="checkbox"/> Apr.—June <input type="checkbox"/> July—Sept. <input type="checkbox"/> Oct.—Dec.		a. Age at last birthday: b. Month of birth: <input type="checkbox"/> Jan.—Mar. <input type="checkbox"/> Apr.—June <input type="checkbox"/> July—Sept. <input type="checkbox"/> Oct.—Dec.	
6. Marital status  Fill one circle.		<input type="checkbox"/> Now married <input type="checkbox"/> Separated <input type="checkbox"/> Widowed <input type="checkbox"/> Never married <input type="checkbox"/> Divorced		<input type="checkbox"/> Now married <input type="checkbox"/> Separated <input type="checkbox"/> Widowed <input type="checkbox"/> Never married <input type="checkbox"/> Divorced	
7. Is this person of Spanish/Hispanic origin or descent?  Fill one circle.		<input type="checkbox"/> No (not Spanish/Hispanic) <input type="checkbox"/> Yes, Mexican, Mexican-Amer., Chicano <input type="checkbox"/> Yes, Puerto Rican <input type="checkbox"/> Yes, Cuban <input type="checkbox"/> Yes, other Spanish/Hispanic		<input type="checkbox"/> No (not Spanish/Hispanic) <input type="checkbox"/> Yes, Mexican, Mexican-Amer., Chicano <input type="checkbox"/> Yes, Puerto Rican <input type="checkbox"/> Yes, Cuban <input type="checkbox"/> Yes, other Spanish/Hispanic	
8. Since February 1, 1980, has this person attended regular school or college at any time? Fill one circle. Count nursery school, kindergarten, elementary school, and schooling which leads to a high school diploma or college degree.		<input type="checkbox"/> No, has not attended since February 1 <input type="checkbox"/> Yes, public school, public college <input type="checkbox"/> Yes, private, church-related <input type="checkbox"/> Yes, private, not church-related		<input type="checkbox"/> No, has not attended since February 1 <input type="checkbox"/> Yes, public school, public college <input type="checkbox"/> Yes, private, church-related <input type="checkbox"/> Yes, private, not church-related	
9. What is the highest grade (or year) of regular school this person has ever attended?  Fill one circle.  If now attending school, mark grade person is in. If high school was finished by equivalency test (GED), mark "12."		Highest grade attended: <input type="checkbox"/> Nursery school <input type="checkbox"/> Kindergarten Elementary through high school (grade or year) 1 2 3 4 5 6 7 8 9 10 11 12 <input type="checkbox"/> College (academic year) 1 2 3 4 5 6 7 8 or more <input type="checkbox"/> Never attended school — Skip question 10		Highest grade attended: <input type="checkbox"/> Nursery school <input type="checkbox"/> Kindergarten Elementary through high school (grade or year) 1 2 3 4 5 6 7 8 9 10 11 12 <input type="checkbox"/> College (academic year) 1 2 3 4 5 6 7 8 or more <input type="checkbox"/> Never attended school — Skip question 10	
10. Did this person finish the highest grade (or year) attended?  Fill one circle.		<input type="checkbox"/> Now attending this grade (or year) <input type="checkbox"/> Finished this grade (or year) <input type="checkbox"/> Did not finish this grade (or year)		<input type="checkbox"/> Now attending this grade (or year) <input type="checkbox"/> Finished this grade (or year) <input type="checkbox"/> Did not finish this grade (or year)	
		CENSUS USE ONLY A. <input type="checkbox"/> I <input type="checkbox"/> N <input type="checkbox"/> O		CENSUS USE ONLY A. <input type="checkbox"/> I <input type="checkbox"/> N <input type="checkbox"/> O	

NOW PLEASE ANSWER QUESTIONS H1—H12  
FOR YOUR HOUSEHOLD

If you listed more than  
7 persons in Question 1,  
please see note on page 4.

<b>PERSON in column 7</b>	
Last name	
First name	Middle initial
If relative of person in column 1:	
<input type="radio"/> Husband/wife	<input type="radio"/> Father/mother
<input type="radio"/> Son/daughter	<input type="radio"/> Other relative
<input type="radio"/> Brother/sister	
If not related to person in column 1:	
<input type="radio"/> Roomer, boarder	<input type="radio"/> Other nonrelative
<input type="radio"/> Partner, roommate	
<input type="radio"/> Paid employee	
<input type="radio"/> Male <input type="radio"/> Female	
<input type="radio"/> White <input type="radio"/> Asian Indian	
<input type="radio"/> Black or Negro	<input type="radio"/> Hawaiian
<input type="radio"/> Japanese	<input type="radio"/> Guamanian
<input type="radio"/> Chinese	<input type="radio"/> Samoan
<input type="radio"/> Filipino	<input type="radio"/> Eskimo
<input type="radio"/> Korean	<input type="radio"/> Aleut
<input type="radio"/> Vietnamese	<input type="radio"/> Other—Specify
<input type="radio"/> Indian (Amer.)	Print tribe
a. Age at last birthday	
c. Year of birth	
b. Month of birth	
<input type="radio"/> Jan.—Mar.	
<input type="radio"/> Apr.—June	
<input type="radio"/> July—Sept.	
<input type="radio"/> Oct.—Dec.	
<input type="radio"/> Now married <input type="radio"/> Separated	
<input type="radio"/> Widowed <input type="radio"/> Never married	
<input type="radio"/> Divorced	
<input type="radio"/> No (not Spanish/Hispanic)	
<input type="radio"/> Yes, Mexican, Mexican-Amer., Chicano	
<input type="radio"/> Yes, Puerto Rican	
<input type="radio"/> Yes, Cuban	
<input type="radio"/> Yes, other Spanish/Hispanic	
CENSUS USE ONLY	A. <input type="radio"/> I <input type="radio"/> N <input type="radio"/> O

<b>H1.</b> Did you leave anyone out of Question 1 because you were not sure if the person should be listed — for example, a new baby still in the hospital, a lodger who also has another home, or a person who stays here once in a while and has no other home?
<input type="radio"/> Yes — On page 4 give name(s) and reason left out.
<input type="radio"/> No
<b>H2.</b> Did you list anyone in Question 1 who is away from home now — for example, on a vacation or in a hospital?
<input type="radio"/> Yes — On page 4 give name(s) and reason person is away.
<input type="radio"/> No
<b>H3.</b> Is anyone visiting here who is not already listed?
<input type="radio"/> Yes — On page 4 give name of each visitor for whom there is no one at the home address to report the person to a census taker.
<input type="radio"/> No
<b>H4.</b> How many living quarters, occupied and vacant, are at this address?
<input type="radio"/> One
<input type="radio"/> 2 apartments or living quarters
<input type="radio"/> 3 apartments or living quarters
<input type="radio"/> 4 apartments or living quarters
<input type="radio"/> 5 apartments or living quarters
<input type="radio"/> 6 apartments or living quarters
<input type="radio"/> 7 apartments or living quarters
<input type="radio"/> 8 apartments or living quarters
<input type="radio"/> 9 apartments or living quarters
<input type="radio"/> 10 or more apartments or living quarters
<input type="radio"/> This is a mobile home or trailer
<b>H5.</b> Do you enter your living quarters —
<input type="radio"/> Directly from the outside or through a common or public hall?
<input type="radio"/> Through someone else's living quarters?
<b>H6.</b> Do you have complete plumbing facilities in your living quarters, that is, hot and cold piped water, a flush toilet, and a bathtub or shower?
<input type="radio"/> Yes, for this household only
<input type="radio"/> Yes, but also used by another household
<input type="radio"/> No, have some but not all plumbing facilities
<input type="radio"/> No plumbing facilities in living quarters
<b>H7.</b> How many rooms do you have in your living quarters?
Do not count bathrooms, porches, balconies, foyers, halls, or half-rooms.
<input type="radio"/> 1 room
<input type="radio"/> 2 rooms
<input type="radio"/> 3 rooms
<input type="radio"/> 4 rooms
<input type="radio"/> 5 rooms
<input type="radio"/> 6 rooms
<input type="radio"/> 7 rooms
<input type="radio"/> 8 rooms
<input type="radio"/> 9 or more rooms
<b>H8.</b> Are your living quarters —
<input type="radio"/> Owned or being bought by you or by someone else in this household?
<input type="radio"/> Rented for cash rent?
<input type="radio"/> Occupied without payment of cash rent?

<b>H9.</b> Is this apartment (house) part of a condominium?
<input type="radio"/> No
<input type="radio"/> Yes, a condominium
<b>H10.</b> If this is a one-family house —
a. Is the house on a property of 10 or more acres?
<input type="radio"/> Yes
<input type="radio"/> No
b. Is any part of the property used as a commercial establishment or medical office?
<input type="radio"/> Yes
<input type="radio"/> No
<b>H11.</b> If you live in a one-family house or a condominium unit which you own or are buying —
What is the value of this property, that is, how much do you think this property (house and lot or condominium unit) would sell for if it were for sale?
Do not answer this question if this is —
<input type="radio"/> A mobile home or trailer
<input type="radio"/> A house on 10 or more acres
<input type="radio"/> A house with a commercial establishment or medical office on the property
<input type="radio"/> Less than \$10,000
<input type="radio"/> \$10,000 to \$14,999
<input type="radio"/> \$15,000 to \$17,499
<input type="radio"/> \$17,500 to \$19,999
<input type="radio"/> \$20,000 to \$22,499
<input type="radio"/> \$22,500 to \$24,999
<input type="radio"/> \$25,000 to \$27,499
<input type="radio"/> \$27,500 to \$29,999
<input type="radio"/> \$30,000 to \$34,999
<input type="radio"/> \$35,000 to \$39,999
<input type="radio"/> \$40,000 to \$44,999
<input type="radio"/> \$45,000 to \$49,999
<input type="radio"/> \$50,000 to \$54,999
<input type="radio"/> \$55,000 to \$59,999
<input type="radio"/> \$60,000 to \$64,999
<input type="radio"/> \$65,000 to \$69,999
<input type="radio"/> \$70,000 to \$74,999
<input type="radio"/> \$75,000 to \$79,999
<input type="radio"/> \$80,000 to \$89,999
<input type="radio"/> \$90,000 to \$99,999
<input type="radio"/> \$100,000 to \$124,999
<input type="radio"/> \$125,000 to \$149,999
<input type="radio"/> \$150,000 to \$199,999
<input type="radio"/> \$200,000 or more
<b>H12.</b> If you pay rent for your living quarters —
What is the monthly rent?
If rent is not paid by the month, see the instruction guide on how to figure a monthly rent.
<input type="radio"/> Less than \$50
<input type="radio"/> \$50 to \$59
<input type="radio"/> \$60 to \$69
<input type="radio"/> \$70 to \$79
<input type="radio"/> \$80 to \$89
<input type="radio"/> \$90 to \$99
<input type="radio"/> \$100 to \$109
<input type="radio"/> \$110 to \$119
<input type="radio"/> \$120 to \$129
<input type="radio"/> \$130 to \$139
<input type="radio"/> \$140 to \$149
<input type="radio"/> \$150 to \$159
<input type="radio"/> \$160 to \$169
<input type="radio"/> \$170 to \$179
<input type="radio"/> \$180 to \$189
<input type="radio"/> \$190 to \$199
<input type="radio"/> \$200 to \$224
<input type="radio"/> \$225 to \$249
<input type="radio"/> \$250 to \$274
<input type="radio"/> \$275 to \$299
<input type="radio"/> \$300 to \$349
<input type="radio"/> \$350 to \$399
<input type="radio"/> \$400 to \$499
<input type="radio"/> \$500 or more

FOR CENSUS USE ONLY

<b>A4.</b> Block number	<b>A6.</b> Serial number	<b>B.</b> Type of unit or quarters	<b>For vacant units</b>	<b>D.</b> Months vacant	<b>F.</b> Total persons
		<b>Occupied</b>	<b>C1.</b> Is this unit for —	<input type="radio"/> Less than 1 month	
		<input type="radio"/> First form	<input type="radio"/> Year round use	<input type="radio"/> 1 up to 2 months	
		<input type="radio"/> Continuation	<input type="radio"/> Seasonal/Mig. — Skip C2, C3, and D.	<input type="radio"/> 2 up to 6 months	
		<b>Vacant</b>	<b>C2.</b> Vacancy status	<input type="radio"/> 6 up to 12 months	
		<input type="radio"/> Regular	<input type="radio"/> For rent	<input type="radio"/> 1 year up to 2 years	
		<input type="radio"/> Usual home elsewhere	<input type="radio"/> For sale only	<input type="radio"/> 2 or more years	
		<b>Group quarters</b>	<input type="radio"/> Rented or sold, not occupied	<b>E. Indicators</b>	
		<input type="radio"/> First form	<input type="radio"/> Held for occasional use	1. <input type="radio"/> Mail return	
		<input type="radio"/> Continuation	<input type="radio"/> Other vacant	2. <input type="radio"/> Pop./F	
			<b>C3.</b> Is this unit boarded up?		
			<input type="radio"/> Yes <input type="radio"/> No		

<b>H13. Which best describes this building?</b> <i>Include all apartments, flats, etc., even if vacant.</i> <ul style="list-style-type: none"> <li><input type="radio"/> A mobile home or trailer</li> <li><input type="radio"/> A one-family house detached from any other house</li> <li><input type="radio"/> A one-family house attached to one or more houses</li> <li><input type="radio"/> A building for 2 families</li> <li><input type="radio"/> A building for 3 or 4 families</li> <li><input type="radio"/> A building for 5 to 9 families</li> <li><input type="radio"/> A building for 10 to 19 families</li> <li><input type="radio"/> A building for 20 to 49 families</li> <li><input type="radio"/> A building for 50 or more families</li> <li><input type="radio"/> A boat, tent, van, etc.</li> </ul>	<b>H21a. Which fuel is used most for house heating?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Gas: from underground pipes serving the neighborhood</li> <li><input type="radio"/> Gas: bottled, tank, or LP</li> <li><input type="radio"/> Electricity</li> <li><input type="radio"/> Fuel oil, kerosene, etc.</li> <li><input type="radio"/> Coal or coke</li> <li><input type="radio"/> Wood</li> <li><input type="radio"/> Other fuel</li> <li><input type="radio"/> No fuel used</li> </ul> <b>b. Which fuel is used most for water heating?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Gas: from underground pipes serving the neighborhood</li> <li><input type="radio"/> Gas: bottled, tank, or LP</li> <li><input type="radio"/> Electricity</li> <li><input type="radio"/> Fuel oil, kerosene, etc.</li> <li><input type="radio"/> Coal or coke</li> <li><input type="radio"/> Wood</li> <li><input type="radio"/> Other fuel</li> <li><input type="radio"/> No fuel used</li> </ul>	<b>CENSUS USE</b> <b>H22a.</b> <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H14a. How many stories (floors) are in this building?</b> <i>Count an attic or basement as a story if it has any finished rooms for living purposes.</i> <ul style="list-style-type: none"> <li><input type="radio"/> 1 to 3 — Skip to H15</li> <li><input type="radio"/> 4 to 6</li> <li><input type="radio"/> 7 to 12</li> <li><input type="radio"/> 13 or more stories</li> </ul> <b>b. Is there a passenger elevator in this building?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Yes</li> <li><input type="radio"/> No</li> </ul>	<b>c. Which fuel is used most for cooking?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Gas: from underground pipes serving the neighborhood</li> <li><input type="radio"/> Gas: bottled, tank, or LP</li> <li><input type="radio"/> Electricity</li> <li><input type="radio"/> Fuel oil, kerosene, etc.</li> <li><input type="radio"/> Coal or coke</li> <li><input type="radio"/> Wood</li> <li><input type="radio"/> Other fuel</li> <li><input type="radio"/> No fuel used</li> </ul>	<b>H22b.</b> <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H15a. Is this building —</b> <ul style="list-style-type: none"> <li><input type="radio"/> On a city or suburban lot, or on a place of less than 1 acre? — Skip to H16</li> <li><input type="radio"/> On a place of 1 to 9 acres?</li> <li><input type="radio"/> On a place of 10 or more acres?</li> </ul> <b>b. Last year, 1979, did sales of crops, livestock, and other farm products from this place amount to —</b> <ul style="list-style-type: none"> <li><input type="radio"/> Less than \$50 (or None)</li> <li><input type="radio"/> \$50 to \$249</li> <li><input type="radio"/> \$250 to \$599</li> <li><input type="radio"/> \$600 to \$999</li> <li><input type="radio"/> \$1,000 to \$2,499</li> <li><input type="radio"/> \$2,500 or more</li> </ul>	<b>H22. What are the costs of utilities and fuels for your living quarters?</b> <b>a. Electricity</b> \$ _____ .00 OR <input type="radio"/> Included in rent or no charge <i>Average monthly cost</i> <input type="radio"/> Electricity not used <b>b. Gas</b> \$ _____ .00 OR <input type="radio"/> Included in rent or no charge <i>Average monthly cost</i> <input type="radio"/> Gas not used <b>c. Water</b> \$ _____ .00 OR <input type="radio"/> Included in rent or no charge <i>Yearly cost</i> <input type="radio"/> These fuels not used <b>d. Oil, coal, kerosene, wood, etc.</b> \$ _____ .00 OR <input type="radio"/> Included in rent or no charge <i>Yearly cost</i> <input type="radio"/> These fuels not used	<b>H22c.</b> <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H16. Do you get water from —</b> <ul style="list-style-type: none"> <li><input type="radio"/> A public system (city water department, etc.) or private company?</li> <li><input type="radio"/> An individual drilled well?</li> <li><input type="radio"/> An individual dug well?</li> <li><input type="radio"/> Some other source (a spring, creek, river, cistern, etc.)?</li> </ul>	<b>H23. Do you have complete kitchen facilities? Complete kitchen facilities are a sink with piped water, a range or cookstove, and a refrigerator.</b> <ul style="list-style-type: none"> <li><input type="radio"/> Yes</li> <li><input type="radio"/> No</li> </ul>	<b>H22d.</b> <input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H17. Is this building connected to a public sewer?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Yes, connected to public sewer</li> <li><input type="radio"/> No, connected to septic tank or cesspool</li> <li><input type="radio"/> No, use other means</li> </ul>	<b>H24. How many bedrooms do you have?</b> <i>Count rooms used mainly for sleeping even if used also for other purposes.</i> <ul style="list-style-type: none"> <li><input type="radio"/> No bedroom</li> <li><input type="radio"/> 1 bedroom</li> <li><input type="radio"/> 2 bedrooms</li> <li><input type="radio"/> 3 bedrooms</li> <li><input type="radio"/> 4 bedrooms</li> <li><input type="radio"/> 5 or more bedrooms</li> </ul>	<input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H18. About when was this building originally built? Mark when the building was first constructed, not when it was remodeled, added to, or converted.</b> <ul style="list-style-type: none"> <li><input type="radio"/> 1979 or 1980</li> <li><input type="radio"/> 1975 to 1978</li> <li><input type="radio"/> 1970 to 1974</li> <li><input type="radio"/> 1960 to 1969</li> <li><input type="radio"/> 1950 to 1959</li> <li><input type="radio"/> 1940 to 1949</li> <li><input type="radio"/> 1939 or earlier</li> </ul>	<b>H25. How many bathrooms do you have?</b> <i>A complete bathroom is a room with flush toilet, bathtub or shower, and wash basin with piped water.</i> <i>A half bathroom has at least a flush toilet or bathtub or shower, but does not have all the facilities for a complete bathroom.</i> <ul style="list-style-type: none"> <li><input type="radio"/> No bathroom, or only a half bathroom</li> <li><input type="radio"/> 1 complete bathroom</li> <li><input type="radio"/> 1 complete bathroom, plus half bath(s)</li> <li><input type="radio"/> 2 or more complete bathrooms</li> </ul>	<input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H19. When did the person listed in column 1 move into this house (or apartment)?</b> <ul style="list-style-type: none"> <li><input type="radio"/> 1979 or 1980</li> <li><input type="radio"/> 1975 to 1978</li> <li><input type="radio"/> 1970 to 1974</li> <li><input type="radio"/> 1960 to 1969</li> <li><input type="radio"/> 1950 to 1959</li> <li><input type="radio"/> 1949 or earlier</li> <li><input type="radio"/> Always lived here</li> </ul>	<b>H26. Do you have a telephone in your living quarters?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Yes</li> <li><input type="radio"/> No</li> </ul>	<input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
<b>H20. How are your living quarters heated?</b> <i>Fill one circle for the kind of heat used most.</i> <ul style="list-style-type: none"> <li><input type="radio"/> Steam or hot water system</li> <li><input type="radio"/> Central warm-air furnace with ducts to the individual rooms (Do not count electric heat pumps here)</li> <li><input type="radio"/> Electric heat pump</li> <li><input type="radio"/> Other built-in electric units (permanently installed in wall, ceiling, or baseboard)</li> <li><input type="radio"/> Floor, wall, or pipeless furnace</li> <li><input type="radio"/> Room heaters with flue or vent, burning gas, oil, or kerosene</li> <li><input type="radio"/> Room heaters without flue or vent, burning gas, oil, or kerosene (not portable)</li> <li><input type="radio"/> Fireplaces, stoves, or portable room heaters of any kind</li> <li><input type="radio"/> No heating equipment</li> </ul>	<b>H27. Do you have air conditioning?</b> <ul style="list-style-type: none"> <li><input type="radio"/> Yes, a central air-conditioning system</li> <li><input type="radio"/> Yes, 1 individual room unit</li> <li><input type="radio"/> Yes, 2 or more individual room units</li> <li><input type="radio"/> No</li> </ul> <b>H28. How many automobiles are kept at home for use by members of your household?</b> <ul style="list-style-type: none"> <li><input type="radio"/> None</li> <li><input type="radio"/> 1 automobile</li> <li><input type="radio"/> 2 automobiles</li> <li><input type="radio"/> 3 or more automobiles</li> </ul> <b>H29. How many vans or trucks of one-ton capacity or less are kept at home for use by members of your household?</b> <ul style="list-style-type: none"> <li><input type="radio"/> None</li> <li><input type="radio"/> 1 van or truck</li> <li><input type="radio"/> 2 vans or trucks</li> <li><input type="radio"/> 3 or more vans or trucks</li> </ul>	<input type="radio"/> 0 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9

FOR YOUR HOUSEHOLD

Please answer H30–H32 if you live in a one-family house which you own or are buying, unless this is –

- A mobile home or trailer
- A house on 10 or more acres
- A condominium unit
- A house with a commercial establishment or medical office on the property

If any of these, or if you rent your unit or this is a multi-family structure, skip H30 to H32 and turn to page 6.

H30. What were the real estate taxes on this property last year?

\$ .00 OR None

H31. What is the annual premium for fire and hazard insurance on this property?

\$ .00 OR None

H32a. Do you have a mortgage, deed of trust, contract to purchase, or similar debt on this property?

☐ Yes, mortgage, deed of trust, or similar debt

☐ Yes, contract to purchase

☐ No — Skip to page 6

b. Do you have a second or junior mortgage on this property?

☐ Yes ☐ No

c. How much is your total regular monthly payment to the lender?

Also include payments on a contract to purchase and to lenders holding second or junior mortgages on this property.

\$ .00 OR No regular payment required — Skip to page 6

d. Does your regular monthly payment (amount entered in H32c) include payments for real estate taxes on this property?

☐ Yes, taxes included in payment

☐ No, taxes paid separately or taxes not required

e. Does your regular monthly payment (amount entered in H32c) include \* payments for fire and hazard insurance on this property?

☐ Yes, insurance included in payment

☐ No, insurance paid separately or no insurance

Please turn to page 6

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1	2	4	2	2	4	3	2	4
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	4 4	4 4 4		4 4	4 4 4		4 4	4 4 4
No	5 5	5 5 5	No	5 5	5 5 5	No	5 5	5 5 5
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S.S.	0 0	0 0 0	S.S.	0 0	0 0 0	S.S.	0 0	0 0 0
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7	2	4	GQ	H30	H31	H32c		
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	9 9	9 9 9		9 9 9 9	9 9 9	9 9 9 9		

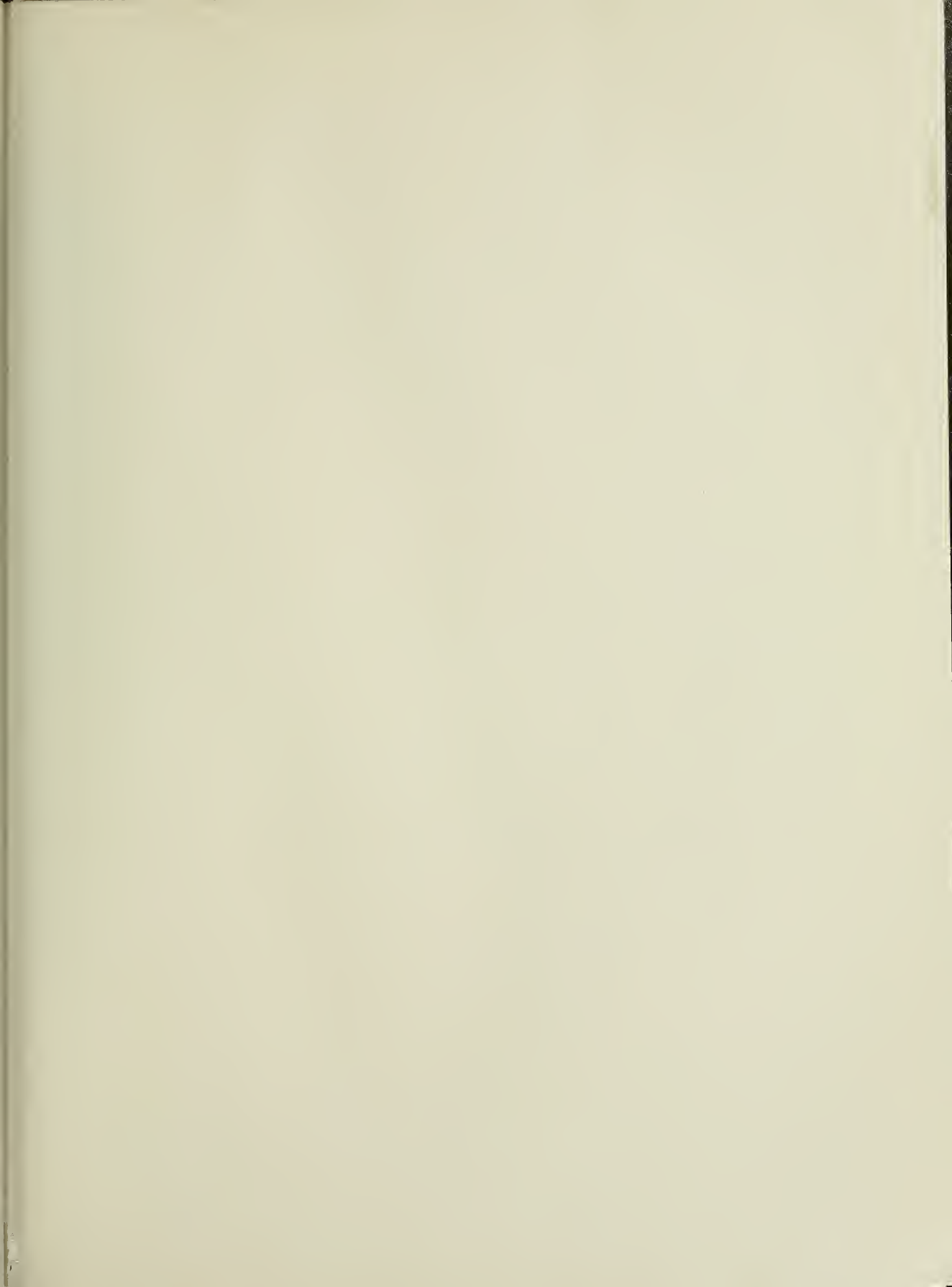
Page 6

ANSWER THESE QUESTIONS FOR

<p><b>Name of Person 1 on page 2:</b></p> <p style="text-align: center;">Last name      First name      Middle initial</p> <hr/> <p><b>11. In what State or foreign country was this person born?</b>  <i>Print the State where this person's mother was living when this person was born. Do not give the location of the hospital unless the mother's home and the hospital were in the same State.</i></p> <p>_____</p> <p><i>Name of State or foreign country; or Puerto Rico, Guam, etc.</i></p> <p><b>12. If this person was born in a foreign country —</b>  <b>a. Is this person a naturalized citizen of the United States?</b></p> <p><input type="radio"/> Yes, a naturalized citizen  <input type="radio"/> No, not a citizen  <input type="radio"/> Born abroad of American parents</p> <p><b>b. When did this person come to the United States to stay?</b></p> <p><input type="radio"/> 1975 to 1980    <input type="radio"/> 1965 to 1969    <input type="radio"/> 1950 to 1959  <input type="radio"/> 1970 to 1974    <input type="radio"/> 1960 to 1964    <input type="radio"/> Before 1950</p> <p><b>13a. Does this person speak a language other than English at home?</b></p> <p><input type="radio"/> Yes    <input type="radio"/> No, only speaks English — <i>Skip to 14</i></p> <p><b>b. What is this language?</b></p> <p>_____</p> <p><i>(For example — Chinese, Italian, Spanish, etc.)</i></p> <p><b>c. How well does this person speak English?</b></p> <p><input type="radio"/> Very well    <input type="radio"/> Not well  <input type="radio"/> Well    <input type="radio"/> Not at all</p> <p><b>14. What is this person's ancestry? If uncertain about how to report ancestry, see instruction guide.</b></p> <p>_____</p> <p><i>(For example: Afro-Amer., English, French, German, Honduran, Hungarian, Irish, Italian, Jamaican, Korean, Lebanese, Mexican, Nigerian, Polish, Ukrainian, Venezuelan, etc.)</i></p> <p><b>15a. Did this person live in this house five years ago (April 1, 1975)?</b>  <i>If in college or Armed Forces in April 1975, report place of residence there.</i></p> <p><input type="radio"/> Born April 1975 or later — <i>Turn to next page for next person</i>  <input type="radio"/> Yes, this house — <i>Skip to 16</i>  <input type="radio"/> No, different house</p> <p><b>b. Where did this person live five years ago (April 1, 1975)?</b></p> <p>(1) State, foreign country, Puerto Rico, Guam, etc.: _____</p> <p>(2) County: _____</p> <p>(3) City, town, village, etc.: _____</p> <p>(4) Inside the incorporated (legal) limits of that city, town, village, etc.?</p> <p><input type="radio"/> Yes    <input type="radio"/> No, in unincorporated area</p>	<p><b>16. When was this person born?</b></p> <p><input type="radio"/> Born before April 1965 —  <i>Please go on with questions 17-33</i></p> <p><input type="radio"/> Born April 1965 or later —  <i>Turn to next page for next person</i></p> <p><b>17. In April 1975 (five years ago) was this person —</b>  <b>a. On active duty in the Armed Forces?</b></p> <p><input type="radio"/> Yes    <input type="radio"/> No</p> <p><b>b. Attending college?</b></p> <p><input type="radio"/> Yes    <input type="radio"/> No</p> <p><b>c. Working at a job or business?</b></p> <p><input type="radio"/> Yes, full time    <input type="radio"/> No  <input type="radio"/> Yes, part time</p> <p><b>18a. Is this person a veteran of active-duty military service in the Armed Forces of the United States?</b>  <i>If service was in National Guard or Reserves only, see instruction guide.</i></p> <p><input type="radio"/> Yes    <input type="radio"/> No — <i>Skip to 19</i></p> <p><b>b. Was active-duty military service during —</b>  <i>Fill a circle for each period in which this person served.</i></p> <p><input type="radio"/> May 1975 or later  <input type="radio"/> Vietnam era (August 1964–April 1975)  <input type="radio"/> February 1955–July 1964  <input type="radio"/> Korean conflict (June 1950–January 1955)  <input type="radio"/> World War II (September 1940–July 1947)  <input type="radio"/> World War I (April 1917–November 1918)  <input type="radio"/> Any other time</p> <p><b>19. Does this person have a physical, mental, or other health condition which has lasted for 6 or more months and which . . .</b></p> <p><b>a. Limits the kind or amount of work this person can do at a job? . . .</b>    Yes    No  <input type="radio"/>    <input type="radio"/></p> <p><b>b. Prevents this person from working at a job?</b>    <input type="radio"/>    <input type="radio"/></p> <p><b>c. Limits or prevents this person from using public transportation? . . .</b>    <input type="radio"/>    <input type="radio"/></p> <p><b>20. If this person is a female —</b></p> <p>How many babies has she ever had, not counting stillbirths?    None    1    2    3    4    5    6  <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/></p> <p>Do not count her stepchildren or children she has adopted.    7    8    9    10    11    12    or more  <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/>    <input type="radio"/></p> <p><b>21. If this person has ever been married —</b>  <b>a. Has this person been married more than once?</b></p> <p><input type="radio"/> Once    <input type="radio"/> More than once</p> <p><b>b. Month and year of marriage?    Month and year of first marriage?</b></p> <p>(Month)    (Year)    (Month)    (Year)</p> <p><b>c. If married more than once — Did the first marriage end because of the death of the husband (or wife)?</b></p> <p><input type="radio"/> Yes    <input type="radio"/> No</p>	<p><b>22a. Did this person work at any time last week?</b></p> <p><input type="radio"/> Yes — <i>Fill this circle if this person worked full time or part time. (Count part-time work such as delivering papers, or helping without pay in a family business or farm. Also count active duty in the Armed Forces.)</i>    <input type="radio"/> No — <i>Fill this circle if this person did not work, or did only own housework, school work, or volunteer work.</i></p> <p style="text-align: center;">Skip to 25</p> <p><b>b. How many hours did this person work last week (at all jobs)?</b>  <i>Subtract any time off; add overtime or extra hours worked.</i></p> <p style="text-align: center;">Hours</p> <p><b>23. At what location did this person work last week?</b>  <i>If this person worked at more than one location, print where he or she worked most last week.</i>  <i>If one location cannot be specified, see instruction guide.</i></p> <p><b>a. Address (Number and street)</b> _____</p> <p><i>If street address is not known, enter the building name, shopping center, or other physical location description.</i></p> <p><b>b. Name of city, town, village, borough, etc.</b> _____</p> <p><b>c. Is the place of work inside the incorporated (legal) limits of that city, town, village, borough, etc.?</b></p> <p><input type="radio"/> Yes    <input type="radio"/> No, in unincorporated area</p> <p><b>d. County</b> _____</p> <p><b>e. State</b> _____    <b>f. ZIP Code</b> _____</p> <p><b>24a. Last week, how long did it usually take this person to get from home to work (one way)?</b></p> <p style="text-align: center;">Minutes</p> <p><b>b. How did this person usually get to work last week?</b>  <i>If this person used more than one method, give the one usually used for most of the distance.</i></p> <p><input type="radio"/> Car    <input type="radio"/> Taxicab  <input type="radio"/> Truck    <input type="radio"/> Motorcycle  <input type="radio"/> Van    <input type="radio"/> Bicycle  <input type="radio"/> Bus or streetcar    <input type="radio"/> Walked only  <input type="radio"/> Railroad    <input type="radio"/> Worked at home  <input type="radio"/> Subway or elevated    <input type="radio"/> Other — <i>Specify</i> _____</p> <p><i>If car, truck, or van in 24b, go to 24c. Otherwise, skip to 28.</i></p>																																																																													
<p><b>FOR CENSUS USE ONLY</b></p> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 0.8em;"> <tr> <th>Per. No.</th> <th>11.</th> <th>13b.</th> <th>14.</th> <th>15b.</th> <th>23.</th> <th>24a.</th> </tr> <tr> <td>1</td> <td>0 0 0</td> <td>0 0 0</td> <td>0 0 0</td> <td>0 0 0</td> <td>0 0 0</td> <td>0 0</td> </tr> <tr> <td>2</td> <td>1 1 1</td> <td>1 1 1</td> <td>1 1 1</td> <td>1 1 1</td> <td>1 1 1</td> <td>1 1</td> </tr> <tr> <td>3</td> <td>2 2 2</td> <td>2 2 2</td> <td>2 2 2</td> <td>2 2 2</td> <td>2 2 2</td> <td>2 2</td> </tr> <tr> <td>4</td> <td>3 3 3</td> <td>3 3 3</td> <td>3 3 3</td> <td>3 3 3</td> <td>3 3 3</td> <td>3 3</td> </tr> <tr> <td>5</td> <td>4 4 4</td> <td>4 4 4</td> <td>4 4 4</td> <td>4 4 4</td> <td>4 4 4</td> <td>4 4</td> </tr> <tr> <td>6</td> <td>5 5 5</td> <td>5 5 5</td> <td>5 5 5</td> <td>5 5 5</td> <td>5 5 5</td> <td>5 5</td> </tr> <tr> <td>7</td> <td>6 6 6</td> <td>6 6 6</td> <td>6 6 6</td> <td>6 6 6</td> <td>6 6 6</td> <td>6 6</td> </tr> <tr> <td>8</td> <td>7 7 7</td> <td>7 7 7</td> <td>7 7 7</td> <td>7 7 7</td> <td>7 7 7</td> <td>7 7</td> </tr> <tr> <td>9</td> <td>8 8 8</td> <td>8 8 8</td> <td>8 8 8</td> <td>8 8 8</td> <td>8 8 8</td> <td>8 8</td> </tr> <tr> <td>0</td> <td>9 9 9</td> <td>9 9 9</td> <td>9 9 9</td> <td>9 9 9</td> <td>9 9 9</td> <td>9 9</td> </tr> </table>			Per. No.	11.	13b.	14.	15b.	23.	24a.	1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	2	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1	3	2 2 2	2 2 2	2 2 2	2 2 2	2 2 2	2 2	4	3 3 3	3 3 3	3 3 3	3 3 3	3 3 3	3 3	5	4 4 4	4 4 4	4 4 4	4 4 4	4 4 4	4 4	6	5 5 5	5 5 5	5 5 5	5 5 5	5 5 5	5 5	7	6 6 6	6 6 6	6 6 6	6 6 6	6 6 6	6 6	8	7 7 7	7 7 7	7 7 7	7 7 7	7 7 7	7 7	9	8 8 8	8 8 8	8 8 8	8 8 8	8 8 8	8 8	0	9 9 9	9 9 9	9 9 9	9 9 9	9 9 9	9 9
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➡ Please turn to the next page and answer the questions for Person 2 on page 2





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